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No. 08-1089

FILED

JUN 9 - 2009

OFFICE OF THE CLERK SUPREME COURT, U.S.

#### IN THE

## Supreme Court of the United States

JEFFREY WINKELMAN, et al.,

Petitioners,

V

PARMA CITY SCHOOL DISTRICT.

Respondent.

ON PETITION FOR WRIT OF CERTIORARI TO THE SUPREME COURT OF THE STATE OF OHIO.

## REPLY BRIEF ON BEHALF OF PETITIONERS

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I. Respondent's Argument That Jacob Does Not Have Significant Occupational Therapy Needs is Belied By Its Own Multifactored Evaluation

Respondent attempts to create a factual issue where none exists, by quibbling over the extent of Jacob's occupational therapy (OT) needs. A review of the multifactored evaluation (MFE) and the decisions below demonstrates that this argument lacks merit.

The MFE in its entirety is attached hereto as an appendix. The final page of that document contains the "Team Summary and Interpretation of the Multifactored Evaluation." A68 (Appendix to this Reply). This summary concludes that, while in school, Jacob's "greatest difficulties are with self regulation, performance of fine-motor tasks and visual perception tasks[,]" all of which areas are addressed by OT. Furthermore, the summary continues, "Jacob needs to improve fine-motor strength and coordination[,]" needs to "improve visual perception skills in order to perform more age appropriate tasks such as cutting and writing with appropriate grasps and managing fasteners." Id. This conclusion is taken from the then most recent formal OT evaluation, dated October 10, 2002, which is part of the MFE. A19-A20. The OT evaluation also indicates that Jacob needs to "continue to improve his ability to adapt adequately to environmental demands without outbursts through use of sensory diet strategies, classroom and home modifications, as well as learning socially appropriate responses." A20. Dr. Levinsohn agreed, stating his "very strong medical recommendation that Jacob is clearly in need of a very intense and comprehensive program to include continued speech, occupational, physical and music therapy." A4. recommendation was also, of course, part of the MFE.

The district court recognized that "occupational therapy is a necessary related service]" for Jacob. A17 (Appendix to Petition for Certiorari). Likewise, the IHO agreed that Jacob needed OT. A205 (IHO Freda). Thus, respondent's argument that it is "well documented that occupational therapy was not Jacob's greatest area of need" and thus this case is a poor vehicle for certiorari is completely specious. See Brief in Opposition at 28.

#### CONCLUSION

Based on the foregoing, petitioners respectfully request that the Court grant certiorari to the United States Court of Appeals for the Sixth Circuit and entertain the merits of this case.

Dated: Auburn, New York June 8, 2009

Respectfully submitted.

LAW OFFICE OF

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## PARMA CITY SCHOOL DISTRICT 6726 RIDGE ROAD PARMA, OHIO 44129

# EVALUATION TEAM REPORT (ETR)

## COVER PAGE

This report summarizes and interprets the results of a multifactored evaluation completed as a portion of the child identification and evaluation procedures established by the Individuals with Disabilities Education Act (IDEA). The information contained in this report is subject to rules governing confidentiality of educational records.

Stude	ent Name:	Winkelman, Jacob	Date of Birth:	5/25/9	77	_ Age:	5	
		contained in this report was compile coms, including the student's need for				eam to a	address s	pecific
		THIS REPO	RT DOCUME	NTS:				
	An initial e	evaluation completed:	Da	te: _				_
$\boxtimes$	A reevalu	ation completed:	Da	ite:	5.6	-0	3	-
	An Interve	ention-Based Assessment/MFE comp	pieted: Da	ite:				_
	(To be	e used by those school districts with	approval from	the Oh	io Department	o' Educ	ation)	

#### STUDENT INFORMATION

	_			Identifyir	ng Data		
Name:	Wr	ikelman, Jacob			Father:	Jeffrey	
Date of I	Barth:	5/25/97			Address: (if different	then student)	
Address		853 Jacqueline Driv arma, Ohio 44134	e		Phone: (if different t	than student)	
Phone:	440	-842-6547			Mother:	Sandee	
Legal Gu	ardia	n:			Address:	han student)	1
Address:		tudent)			Phone: (if different i	han sludeni)	
Phone: (if different	shan s	(utlant)					
Parent(s	) Nati	ve Language (if not l	English):				
Student	s Nati	ve Language (# not l	English):				
Grade:	Pr	EMIS/Student Nur	nbar.	1908168	Current D	Isability Condition:	PCD
Building	of cui	rent attendance:	Achiev	ement Centers	for Children		
Present	leach	er(s): Jacqueiyr	Gerber				
Date of r	eeval	uation plan: 1/2	7/03				
Reevalua	ation	completion date:					

Summary of background information and services provided to the student:

Jacob is currently transitioning from preschool to a school age program. He was identified as a "Preschooler with a Disability" on 9/1/2000. He was initially receiving services at First Step Preschool; he entered the Achievement Centers for Children in August 2001. Jacob receives Occupational Therapy and Speech/Language Therapy as related services; he also participates in a music therapy program while at school. Jacob participates in private O.T. and Speech/Language Therapy from R8&C; parents report that the Occupational Therapists from both agencies are in constant communication. Jacob resides with both parents, one older sister and two older half brothers. English is spoken in the home. Medical history is significant for an early swallowing disorder and tracheoesophogeal cleft (which was surgically repaired prior to one year of age). Jacob is diagnosed with an autistic disorder with co-occurring aberrant behaviors with some aggressive tendencies. He is taking Risperdal; there can be a weight gain from this medication (which is not uncommon). He is followed by Morris Levinsohn, M.D., Pediatro Neurologist. Please refer to Dr. Levinsohn's report for further information. Also attached is a report from Jacob's private Speech/Language Therapy sessions (dated 3/18/03).

## MORRIS W. LEVINSOHN, M.D., INC. PEDIATRIC NEUROLOGY

945-5725

UNIVERSITY HOSPITAL HEALTH CENTER 4212 STATE ROLITE 308 WILLOUGHBY, OHIO 44094

PARKWAY MEDICAL CENTER 3819 PARK EAST BEACHWOOD, OHIO 46122

April 2, 2003

RE: Jacob Winkelman

Harry Nudelman, MD 3619 Park East Beachwood, Ohio 44122

Dear Harry,

I saw your patient five and a half year old jacob with his parents on 3/20/03 for a neurological evaluation. You may recall that I initially saw him approximately 13 months ago with a neurobehavioral profile that Identified a diagnosis of an autistic disorder with co-occurring aberrant behaviors with some aggressive tendencies. At the time we alluded to several potential pharmacotherapeutic agents in the hopes of modifying some of these behaviors. He was subsequently started on Risperdal 0.25 mg. bid which seemingly did provide some clinical benefit. Jacob has been a participant in a very comprehensive and intensive program – the achievement center in Cleveland and he has received the benefit of occupational, physical, speech, and music therapy. These interventions are given over a two hour period each day at school.

His parents tell me that in terms of his speech and language development he uses three to four word phrases with speech still showing a moderate degree of dysfluency. His aggressive tendencies at times have continued on occasion striking out at his mother, father, and sister. He continues to have difficulties with transitions both at home and at school. He clearly needs a great deal of redirection with new adjustments. He has a hard time accepting new ciothes. In terms of social skills he still shows a great deal of impairment in this area. He has a great deal of difficulty initiating contact and negotiating with others He appears to have no sharing or turn taking skills. Mother reports that he simply "falls apart". He is however, beginning to initiate some pretend and

imaginative play activities and has currently developed some excellent floor time skills.

The previously observed ritualistic behaviors have continued. He still shows some inconsistent gaze avoidance and aversion but this at times seems to improve.

His mother notes that he is particularly receptive to musical therapy and it is only through these measures that he is able to communicate more easily.

The physical exam revealed a well looking, normal proportioned slightly overweight, alert, conscious, very attractive, five and a half year old boy. There were islands of more consistent and engaging behaviors with the observer. At times he also generated some three to four word phrases much of which was intelligible to the observer. His overall neurological exam was essentially unremarkable. His gait was normal. (Much of his weight gain is clearly related to the administration of his Risperdal – not an infrequent observation.)

#### In terms of management:

 a. I spent a great deal of time with his mother reviewing the essential and core features of his neurobehavioral profile.

b. It is my very strong medical recommendation that Jacob is clearly in need of a very intensive and comprehensive program to include continued speech, occupational, physical, and musical therapy.

c. It is quite clear that the pursuit of these programs in the past year has clearly generated some of the improvement observed by his parents and the observer today.

Given these intensive programs the emergence of improved speech and social strategies will clearly lead to significant diminution and frustration, and observed aggressive tendencies in these children. It is my fond hope that Jacob have the opportunity of this ongoing intensive program and the hope that we can look forward to achieving some of the goals set forth for the ensuing years.

Once again, thank you for the opportunity of seeing your patient.

Yours sincerely,

Morris W. Levinsohn, MD Pediatric Neurologist

M.W. Agastolor

MWL/pjw

UNIVERSITY HOSPITALS OF CLEVELAND
Department of Rehabilitation Services
216 844-7191 FAX 216 844-5155

SPEECH-LANGUAGE PATHOLOGY TREATMENT PLAN

UH#: 1934580 Name Jacob Winkelman DOB: 5:25.97 Age: 5.9 Evaluation Date: 3:18:03 Patient Location: La MerbiDOK

Page 1 of 1

HISTORY	
1. SLP Diagnosis: Arths M ICD-9 Cod	12.299.00
2. Social, physical, cognitive, or emotional barriers to learning/treatment identified from	
Xnone (describe)	
3. Rehabilitation potential based on assessment: Dexcellent Agood Tair Door	undetermined
4. Dain assessment 0/0.	
of attends the achievement contex for eurism as well as 180	dal skills group
weekly, mom reports improved behaviors with transitioning between activities	i following
schedule boord. In other interested in the Monarch school for this fall. T	rective completed
RECOMMENDATIONS informally to determine appropriate goals below.	
1. Patient/family/coretaker educated about treatment needs, risks, and benefits. \(\sigma \)Ye	
2. Care precautions during treatment: Informail testing used this date as	nd Jestino materials
used informally as not appropriate to report formally (as PIS-3, EFTA-2	not poemed for
3. Children with autism) poppessively sprob uses 2-3 and interances to comm	
however his intelligibility is greath reduced in known context. (40%-50% in	tellisably. Continued
work is needed with phohemes (I, ir) and his rake of speech to trintelligibility	, Recestively, Jacob
lianionshated difficulty in the areas of concepts, pronouns, pragmatics (tooic mail	ntenance, turn-taka
TREATMENT PLAN, we contact, regulating ancwering questions, expositions is to	
1. Frequency: 3 X/week 2 X/week XII X/week 2 X/month 1 X/month	oody park, svousage.
	amorded, will discuss
3. Contributors to Treatment Plan.	
MD RN Opatient ofamily Scaretaker NOT PT	
4. Patient's/Family's Personal Goal: 1 Clarity of speech, 1 Overall 10	inguage solils
5. Long-term Functional Goal (Discharge Criterian): 1 Functional Communit	carion squs
6: Short-term Treatment Gools:	101 William   100
1) A averall intelligibility of speech at the 2-4 and level	
2) 1 convect production of (12 1-blends it r-blends & in all wid.	401 601 lame
positions at my syllable, wa, phrase levels.	
3) A accurate use at phonouns (he/she) prepasitions, reg/irreg.	-0- 99%
past king ipassim more.	
A) tareweare win-a veglions, ylaquestions	P501, 86°1.
3) 1 knowledge of categories, negatives, soutial/doctotive concepts.	P25'1. 86'1.
6) 1 Mch to include SVO prough imitation to describe events about	2.3 ads +5 was +
7. Treatment Strategies. and people	
Cont. current ST services as UH, cont. 37 services at Achievemen	at center cont
social skills group weekly, Payont education	
SIGNATURE: ALL BELL MACHET PRINTED NAME: ALGUA POLI	PAGER: 32578
CC: 1) Rehab Services Patient File 2) Referring Physician (Dr. Dudelman	)

	Wintelnia	٤, ١	ac.	·k,
	_Winkcima.	1		5/25/97
	School Age Planning Form: REEVALUATION			7 11 1
Student's Nar	ne: Jacob Winkelman Date of Birth:	Age:	5	
STEP 1: LI	st area (s) of disability: Auto 5 m			
61	or those assessment areas listed in column (A) considered by the team, indicate "yes" or no " Afficiant existing data is exvillable. In the appropriate columns listed under (d), indicate any no anducted by listing the position of the individual assigned.			
STEP 3: L	ist teem members who participated in the review of existing information.			

(B) Must be	(C) Current	New Assessment Necessary			
Addressed for:	Data Avallable	Interview/ Records	Observation	Direct Assessment	
MD -		0 1			
CD		Ponent			
MD, ED, CD, SLD					
All			Teacher		
S/L					
MD, HI, OH, OHI, CD, SLD			Teacher		
VI					
VI					
MD, VI, OH, OHI, CD, SLD			Teacher		
HI					
All			SLP	SLP	
HI			1.		
MD, CD			VA65 - 3	ET .	
MD, HI, VI, OH, OHI			1.	1.	
SLD					
ED			1 lacher		
ED					
ED					
All		SET			
CD					
CD					
MD, HI, VI, OH, OHI, CD, SLD			OT	or	
As Needed		1 1	10	1	
	Addressed for:  MD CD MD, ED, CD, SLD All S/L MD, HI, OH, OHI, CD, SLD VI VI MD, VI, OH, OHI, CD, SLD HI All HI MD, CD MD, HI, VI, OH, OHI SLD ED ED ED All CD CD MD, HI, VI, OH, OHI, CD, SLD	Addressed for:  MD  CD  MD, ED, CD, SLD  All  S/L  MD, HI, OH, OHI, CD, SLD  VI  VI  MD, VI, OH, OHI, CD, SLD  HI  All  HI  MD, CD  MD, HI, VI, OH, OHI  ED  ED  ED  ED  ED  CD  MD, HI, VI, OH, OHI, CD, All  CD  CD  MD, HI, VI, OH, OHI, CD, As Needed	Addressed for:  Data Availables Records  MD CD MD, ED, CD, SLD All S/L MD, HI, OH, CHI, CD, SLD VI VI MD, VI, OH, OHI, CD, SLD HI All HI MD, CD MD, HI, VI, OH, OHI SLD ED ED ED ED ED CD MD, HI, VI, OH, OHI, CD, SLD All CD CD MD, HI, VI, OH, OHI, CD, SLD As Needed	Addressed for:  Data Available Records  MD CD MD, ED, CD, SLD All S/L MD, HI, OH, OHI, CD, SLD VI VI VI MD, VI, OH, OHI, CD, SLD HI All MD, CD MD, HI, VI, OH, OHI SLD ED ED ED ED ED CD MD, HI, VI, OH, OHI, CD, SLD AS Needed	

STEP 4: Establish data for completion of reevaluation. Reevaluation will be completed by: MAY, 2003

5TEP 1:

The team has taken into consideration possible sources of racial/outural bias in planning these assessments.

Mr. Winkelman	Parent	1	S/LP
	Parent	Muerite, Newlin, Ph. U	Sp. Ed. Superviso:
	SET	Koberta Beeler	School Psychologis

#### **EVALUATION FORM**

Student's Name: Winkelman, Jaco	Date of Birth:	5/25/97	Age: 5
Evaluator: Roberta Beeler	Title:	School Payo	chologist
Areas of Assessments: Social/Emotional Behavioral Function	ing, Adaptive Behavior		
Evaluation methods and activities:			
	interview(s)     Classroom-Besed Assess     Norm-Referenced Assess     Norm-Referenced Assess	ments Ot	ial Interventions her
Summary of assessment(s), including	results and instructional impli	cations:	
SOCIALIEMOTIONAL BEHAVIORAL	FUNCTIONING:		
Mrs. Winkelman completed the Child Please refer to the attached narrative			imaton.
ADAPTIVE BEHAVIOR:			

Vineland Adaptive Behavior Scal	les (VABS)	Date: 2/14.	03 CA: 5-8-19
Subdomains	SS .	Adaptive Level	AE
Communication	71	Moderately Low	2-4
Daily Living Skills	79	Moderately Low	4-2
Socialization	73	Moderately Low	2-6
Motor Skills	102	Adecuate	+5-11
ADAPTIVE BEHAVIOR COMPOSITE	78	Moderately Low	3-9

Jacob was rated on the Vineland by Jacquelyn Gerber. This instrument has a mean of 100 and a standard deviation of 15. The following information was reported.

#### COMMUNICATION:

Jacob follows instructions requiring an actor and an object

He points accurately to all body parts when asked

He states his own first and last name when asked

He uses first names or nicknames of friends or siblings and states their names when asked

He does not ask "wh" questions

He does not use simple prepositions

He does not articulate in a clear fashion

Her relates experiences in detail when asked

He uses sentences of four or more words

He says at east 50 recognizable words

He occasionally prints or writes his first and last name

He identifies all printed letters of the alphabet

He recites the alphabet from memory

#### DAILY LIVING SKILLS:

Jacob demonstrates an interest in changing clothes that are wet or muddy

He will occasionally dress himself completely except for tying shoelaces

He cares for his nose without assistance or reminders and covers his mouth and nose when coughing or sneezing

He cares for all toileting needs on his own but will hold bowel movements

He needs help with bathing and grooming tasks (there is some defensiveness with these; he likes to air dry)

He uses all utensits competently

He will occasionally assist with setting the trible

He puts away toys and helps with extra chores when asked

He recognizes all numerals through 10 (and some numerals 11 through 19)

He counts at least 10 objects, one by one

He identifies and names most common colors

He demonstrates an understanding of the function of a clock

#### SOCIALIZATION:

Jacob imitates a relatively complex task several hours after it was performed by another

He demonstrates a desire to please his caregivers or parents

He occasionally responds verbally and positively to the good fortune of others

At times, he will laugh or smile appropriately in rasponse to positive statements

He occasionally shares toys without being told to do so

He engages in imaginative play and games with others

He will occasionally apologize for mistakes or errors in judgement as well as unintentional mistakes

At times, he will follow the rules in school

#### MOTOR SKILLS:

Jacob pedais a tricycla for a distance of at least six feet

He catches a small ball that is thrown from a distance of ten feet

He hops forward on one foot at least three times

He climbs on and off high play equipment

He runs in a smooth fashion

He uses alternating feet on steps

He cuts paper along a line with solssors and occasionally cuts out complex items

He draws more than one recognizable form with pencils or crayons

He completes non-inset puzzles of at least six pieces

Jacob is demonstrating a moderate delay in adaptive behavior abilities when compared to other children his chronological age; specifically in the areas of communication skills and socialization. His motor abilities are judged to be age appropriate.

Signature of Evaluator

Roberta Declar, M.Ed., NCSP DAGE

2/14/03

### CBCL/1.5-5 - Narrative Report

ID: Name: Jacob Winkelman Age: 5 years

Birth Date: 05/25/1997 Gender: Male

Date Filled: 04/08/2003 Informant: Sandee Winkelman

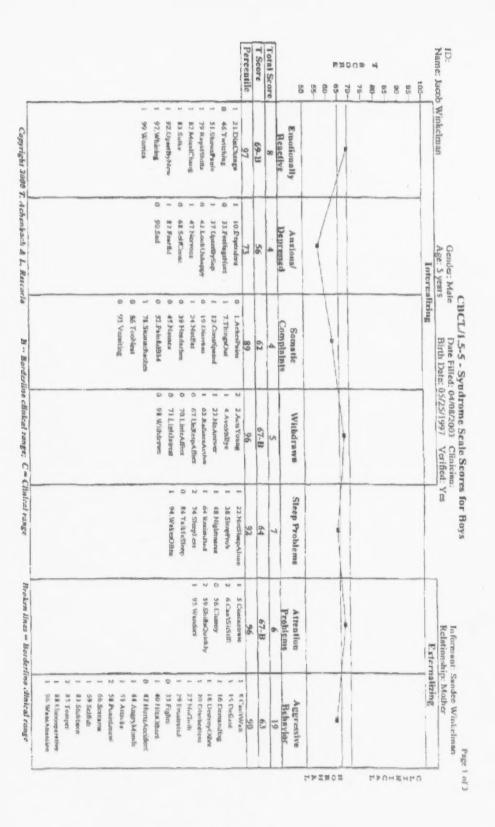
The Child Behavior Checklist for Ages 1.5-5 (CBCL/1.5-5) was completed by Sandee Winkelman, Jacob's mother, to obtain her perceptions of Jacob's problems.

On the empirically based problem scales, Jacob's Total Problems, Internalizing, and Externalizing scores were all in the clinical range (above the 90th percentile) for boys aged 1.5 to 5. His scores on the Anxious/Depressed, Somatic Complaints, Sleep Problems, and Aggressive Behavior syndromes were in the normal range. His scores on the Emotionally Reactive, Withdrawn, and Attention Problems syndromes were in the borderline clinical range (93rd to 97th percentiles). These results indicate that Jacob's mother reported more problems than are typically reported by parents of boys aged 1.5 to 5, particularly emotional reactivity, withdrawn behavior, and attention problems.

On the DSM-oriented scales, Jacob's scores on the Attention Deficit/Hyperactivity Problems and Oppositional Defiant Problems scales were in the normal range. His scores on the Affective Problems and Pervasive Developmental Problems scales were in the clinical range (above the 97th percentile). His score on the Anxioty Problems scale was in the borderline clinical range (93rd to 97th percentiles). These results suggest that the DSM should be consulted to determine whether Jacob meets diagnostic criteria for affective disorders and Pervasive Developmental Disorder. Jacob's score in the borderline clinical range suggests that the DSM should be consulted to determine whether Jacob might meet diagnostic criteria for disorders characterized by problems included on that scale.

#### OTHER INFORMATION:

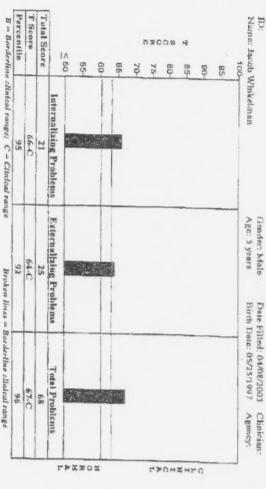
Agency: User-defined 1: User-defined 2:



CBCL/1.5-5 - Internalizing, Externalizing, Total Problems, & Other Problems for Boys

Relationship: Mother Informant: Sandce Winkelman

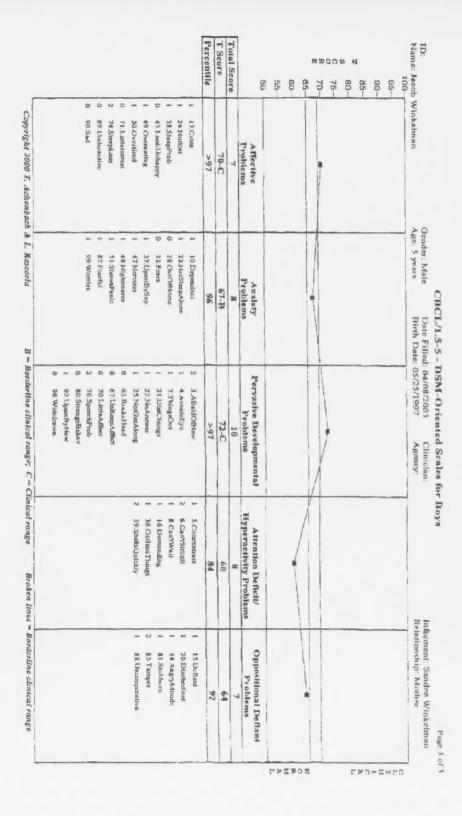
Page 2 of 3



Broken lines - Borderline clinical range

o o o o o o o o o o o o o o o o o o o	-	AdvidONew	0	3d FicksSkin
o o o o o o o o o o o o o o o o o o o		9 ChewNonFood	0	35 Seathuris
nast 1		11 SeeksHelp	0	57 FyeP
and Dougs		13.Cries	0	60 Sklul
o o o o o o o o o o o o o o o o o o o		14.Cruel Anumai	_	61. Won'that
di la		17 DestroyOur	0	6) Rock
		25 NorGet Alung	0	65 RestriToller
10 D		26. VoFun	0	72.LittlePeur
0 0 0 0 0		28 OutOffforms	0	73 Sby
0 - 0 0 2		30 Jealous	0	75 Snum
di o		11. FarNonFood	N	76 Speech
D I		12 Fears	0	77.Stares
di a		34.OctsHus	0	Buxu2.08
0		36 OcthoroThings	0	89 Under
0		41.HoldsBroads	per	91 Loud
		49.Overcaring	0	100 OilseiProb

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### EVALUATION FORM

Name of Studeric	Date of Bital. Col25/15:	Age. 5
Evaluator: Jacquelyn Gerber	Tibe: Jeacher	
Areas of Assessments:		
Vision and hearing abilities		
Evaluation methods and activities:		
○ Observation(s)	interview(s)	☐ Trial Intervention(s)
Record Review	Classroom-Based Assessment	□ Other
☐ Curriculum-Based Assessment	☐ Norm Referenced Assessment	
Summary of assessment(s), including result	ts and instructional implications:	

Jacob does not appear to have any problems with his vision or hearing abilities.

A13

### **EVALUATION FORM**

Name of Student	LMAN Date of Birth: 05/	25/1997 Age: 5
Evaluator: Jacquelyn Gerber	Title: Teacher	
Areas of Assessments:		
General intelligence Academic/Pre-academ	ic Skills Informat Behavior	
Evaluation methods and activities:		
EVALUATION AND AND ADDIVISION.		
○ Deservation(s)	☐ Interview(s)	☐ Trial Intervention(s)
Record Review	Classroom-Based Assessment	□ Other
Curriculum-Based Assessment	Norm Referenced Assessment	
Summary of assessment(s), including result	s and instructional implications;	
When assessed informally in September, 20 independently about 80% of the pre-acades demonstrated ability to recall information (w	nic/academic skills. Please refer to the atta	ched checklist. Jacob has
Jacob will at times have difficulty with transf by saying "I can't" or "I don't want to".	tions and completing work activities. Jacob	o will also protest to new activities/skills
Jacob's delays does impact the educational learning/working/playing time. Although Jacof time and effort by all steff for Jacob to co	ob has done will on skills of the TEACCH	

It is recommended to continue with using the TEACCH methodology for Jacob academic learning. He focus more in a structured area that is organized with limited auditory and visual distractions. High motivators (which are constantly changing) and continue positive reinforcement while working is also recommended.

Jacob does enjoy adult interaction and will gather himself during a metidown if he assumes that he will be left alone with no one to work with him.

1.1

Signature of Evaluator Ganguelys Herber Date: 3/28/63

## AREA IV: COGNITIVE/ READINESS SKILLS

	Initial Eval	mid Year	end of Year
. Matching and Sorting			
Sort dissimilar objects (2 categories)	1	-	-
	++-		
2. Sort dissimilar objects (3+ categories)	+	-	
3. Sort colors (2 categories)	1+		
4. Sort colors (3+ categories)	+		
5. Match object to object	+		-
6. Match object to identical picture	+		
7. Match objects to representational pictures	1+		
8. Match objects that "go together"	1-		
(shoe/sock, toothpasie/toothbrush, etc.)	1		1:
8. Match pictures to pictures (2 categories)	1+		
<ol><li>Match pictures to pictures (3+ categories)</li></ol>	1+		
10. Match pictures to non-identical pictures	1+		
11. Match pictures that "go together"	11	1	
(shoe/sock, toothpaste/toothbrush, etc.)	1		
12. Sort pictures by functional category.	1-		
13. Match colors (2 categories)	1		
14. Match colors (3÷ categories)	1		
15. Match identical shapes	11		
16. Sort shapes ( categories)		1	+-
17. Sort objects by size (big/little)		1	
B. Shapes and Colors			
1. Receptively and expressively identify shapes			
(square, circle, triangle, heart, diamond, star,	1		
rectangle, oval)	1		
2. Receptively and expressively identify colors			1
(red, blue, yellow, green, orange, purple, black,	1	-	-
brown white, pink, gray)			
C. Miscellaneous Cognitive/Readiness			
Finds objects not in view	PM		
2. Nests cups (5+)	2m		1
3. Pantomimes use of familiar objects/pictures	1+	-	-
4. Identifies common objects by touch	1+		-
5. Completes patterns with manipulatives	1+	-	-
o. Makes recognizable forms out of shapes			
Makes recognizable forms out of shapes     Orders by size	em	-	

Pre-Reading and Reading	-	-	
Matches alphabet	em/+		
2. Recites alphabet	+		
3. Identifies alphabet	1+		
4. Identifies own printed name	+	-	-
5. Identifies names of classmates	1+		
6. Recast light frequency meaning sight words - schedule words	em	200	
- number words			Ì
- other (see vocab. lists)			1
7. Reads simple, repetitive books out loud	+	-	
8. Reads and follows simple directions	R- F+		
9. Identifies beginning letter/sound	1		
Number / Quantity Concepts			
1. Matches numerals	+		+
2. Recites numbers to 10	+		-
3. Identifies numerals from 1 to 10	+	-	
4. Counts sets of objects to 10	++	-	-
5. Gives sets of objects to 10 upon request	em	-	1
6. Orders numbers on number line to 10	+		
7. Identifies missing number in sequence	+	+==	-
8. Identifies "all", "just 1", and "some"	em	-	-
9. Adds numbers using manipulatives to sets of 10	+	-	1
10. Identifies coins	-		
10, 3000000		-	
. Time Concepts			
Time Concepts  1. The Time Soays of the week on calendar			
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Time Concepts  1. Theriffices days of the week on calendar  2. Uses calendar to mark of days  3. Identifies events associated with day(s)  4. Counts days until marked event  5. Responds to timer to signify end of event			
Time Concepts  1. Theritimes days of the week on calendar  2. Uses calendar to mark of days  3. Identifies events associated with day(s)  4. Counts days until marked event			

e? Spring a sicture salts projects eppropriate for age?	comprehend numerical control and the control a	Beginning Academic Company of the polors?  6. recognize (by naming) the polors?  7. recognize (by naming) ten colors?  8. recognize (by naming) ten colors?  9. count by role to ten?  10. recognize numerals to ten?	Fersonal/Spach Ferson	Teacher's Name Teache	Kindergarten Admission Information—Teacher's  Kindergarten Admission Information—Teacher's  (To be completed by the preschool teacher)  (To be completed by the preschool teacher)  Student's Name  Jacob Winkelman  Student's Name  Jacob Winkelman  Jacob Winkelman  Student's Name  Jacob Winkelman  Student's Name  Jacob Winkelman  Jacob Winkelman  Student's Name  Student's Name  Jacob Winkelman  Student's Name  Student's Name  Jacob Winkelman  Student's Name  Student's Name  Student's Name  Jacob Winkelman  Student's Name  Jacob Winkelman  Student's Name  Student's Name  Jacob Winkelman  Student's Name  Jacob Winkelman  Student's Name  Student's Name  Student's Name  Student's Name  Student's Name  Jacob Winkelman  Student's Name  Student's Na
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MFE-501g

### **EVALUATION FORM**

Name of Student JACOB WINKE	LMAN Date of Birth: 05/25/	1997 Age: 5
Evaluator: Maria Llerena	Title: Occupational T	herapist
Areas of Assessments:		
Fine motor, sensory, self-care		
Evaluation methods and activities:		
○ Observation(s)		☐ Trial Intervention(s)
☐ Record Review	☑ Classroom-Based Assessment	Cíher
☐ Curriculum-Based Assessment	☑ Norm Referenced Assessment	
Summary of assessment(s), including result	ts and instructional implications:	

Please see assessment summaries included.

Jacob is able to follow classroom routine with a picture schedule and verbal cues. He is able to express when he is hungry or tired and when he is happy or excited about something. At school his greatest difficulties are with self regulation, performance of fine motor tasks and visual perceptual tasks. He has difficulty with transitions from a preferred activity to a non-preferred activity and had difficulty calming when upset.

Jacob would learn best in a setting that provides a consistent schedule as well as reminders or warning when there is a change to the routine. He responds well to heavy work and proprioceptive activities throughout the day (i.e. jumping on trampoline, moving large equipment). Jacob would also benefit from additional opportunities to practice fine motor skills and visual perceptual tasks needed for school and self-care.

Signature of Evaluator Missing C. Thereine of the Date: 3/14/13



Jacob Winkelman Occupational Therapy Preschool Assessment October 2002

#### FINE MOTOR

Fine motor skills were assessed with the Peabody Developmental Scales and through classroom observation. The Peabody assessment was not administered in a standardized format because of Jacob's decreased attention and receptive communication. Jacob was given greater time and attempts to complete a test item. Jacob tested poor on the grasping section of the Peabody and Below Average on Visual motor Integration. Jacob can copy simple 3-4 block structures such as a wall or a bridge, but is unable to copy more difficult structures. He is able to trace a line and connect dots. He holds writing utensils in a pronated grasp unless cued to reposition his hand for writing. With assistance to reposition he is able to maintain a quadripod grasp. Jacob is beginning to copy a cross and is unable to copy a square. He is able to cut out a circle accurately but deviates from the line with a square.

Since last year, Jacob has become more willing to attempt new fine motor tasks and persists with more difficult tasks. He will attend to drawing and art tasks for longer and with less redirection. In the classroom, Jacob is able to write letters "I", "A", and "O" with visual and verbal cues. He needs more assistance with "C" and "B". He has improved with tool use and can complete a 2-3-step art project using such materials as glue, scissors, paints, and markers. He continues to show difficulty with grasp and manipulation of materials and occasionally holds wrist in neutral to flexed position during writing or cutting tasks.

#### SELF CARE

Jacob's self care skills were determined from parent report and classroom observation. Jacob is fully toilet trained, is able to verbalize his need to use the toilet, and is now assisting to wipe himself after having a BM at school and home. He needs occasional assistance to manipulate clothing after using the toilet. He is able to button and unbutton larger buttons and can unzip and zip his coat with verbal cues. Jacob needs assistance to manage other fasteners such as snaps, shoelaces and buckles. He occasionally needs help to get his shoes on.

#### SENSORY

The Sensory Profile Questionnaire was used in conjunction with classroom observation to assess Jacob's sensory processing, modulation, and emotional response to the environment. Jacob's scores on the Sensory









Profile indicated that he has probable to definite differences in auditory. visual, vestibular, touch, oral, and multisensory processing. These types of input are confusing, upsetting, or unmeaningful to him, and may interfere with his ability to complete tasks successfully. Jacob's scores also indicated probable to definite differences in all geas of modulation. This may indicate that Jacob has difficulty regulating his level of alertness or arousal. He may have trouble remaining alert or is over-alert. He may have difficulty anticipating safe movement, determining appropriate responses for situations and to social and environmental cues. Jacob's scores also revealed probable to definite difference in behavioral outcomes of sensory processing and difficulty with general thresholds for responding. Since Jacob has begun taking medication, he has shown improvements with transitions throughout his school day. He is able to calm himself, end or begin activities, and complete his work with verbal prompts. Occasionally, he will have difficulty with transitions and shortly after will fall asleep. This generally happens towards the end of the school day. possibly as his medication is wearing off.

In the classroom, Jacob has demonstrated improvements since last year with his ability to tolerate messy materials such as glue, and putty. He is much more tolerant of changes in routine and is able to follow adult direction. Jacob is now able to modulate the volume of his voice when prompted "Use Voice number 3" or "Use your Inside Voice". Jacob continues to respond well within a quiet environment with a place where he can calm when upset. He continues to carry his blanket and "Blue" stuffed doll for comfort.

#### Student OT Needs:

Jacob needs to improve fine motor strength and coordination, and visual perceptual skills to perform more age appropriate tasks such as cutting and writing with age appropriate grasps, and managing fasteners. Jacob needs to continue to improve his ability to adapt adequately to environmental demands without outbursts through use of sensory diet strategies, classroom and home modifications, as well as learning socially appropriate responses.

Evaluation completed by:

Maria C. Llerena, OTR/L

Occupational therapist

Parent Signature Date

CLEVELAND 11001 Buckeye Poac Eleveland OH 44104-3858

LAKEWOOD 14587 Madison Avanue Lakewood DH 44167-4355 Tel (218) 531-5050

CAMP CHEERFUL 15000 Chearful Lans Strongsville, OH 44136-5420 Tel: (440) 238-6200

STRONGSVILLE - THERAPY SERVICE 15000 Cherry Lane Strong side. 04 44'36-5420 Ta 18481 198,000

#### Peabody Developmental Motor Scales Second Edition (PDM9-2) Summary Report

#### Section I. Identifying Information

Date of Testing: 9/30/2002 Examiner: Maria C. Llerens
Date of Birth: 5/25/1997 City: Cleveland
Prematurity Adjustment: 0 days
Age: 64 months

Test Location: ACC Cleveland Autistic Praschool

#### Section II. Record of PDMS-2 Subtest Scores

Subtest	Rew	Std.	%ile Rank	Age Bq. Months	Rating
Reflexes (Re)	-			-	0
Stationary (St)	-		-	-	*
Locomotion (Lo)		-	-	er	
Object Manipulation (Ob)			-		
Grasping (Gr)	45	5	5	40	Poer
Visual-Motor Integration (V.	i) 130	7	16	50	Below Average

#### Section III. Profile of PDMS-2 Subtest Scores

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4																									6
3																									3
2																									2
1																									1

Section IV. Record of PDMS-2 Quotient Scores

	Sums of	Quotient	file	95%	
Quotient	Std. Scores	Score	Rank	Interval	Rating
Gross Motor (GMQ)		-			
Fine Motor (FMQ)	12	76	5	72-80	Poor
Total Motor (TMQ)	en				

Section V. Profile of PDMS-2 Quotient Scores

Std.																											Std.
Score						0	OME						FI	MQ						T	NQ					600	core
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50																											50

Form		1	
Name	TL		
Jacob Winkelman	Therapist: Maria / Leah	Asses Date	sment /30/02
Skill	Comments	1	100/00
1) Eating: "I'm interested in how your child sets after you propare and place the food in front of himhar."  - Kinds of utensis/howts/cups  - Does he/she bring food/sculd to mouth; how much of the meal.  - How does he/she chew and swellow.	1. independent i eating but occassional coughing inducted	7	111
2) Grooming: "I'm interested in how your child brushes his teeth, combs/brushes his hair, and wish, class, and dries his hands." Brushes seeth Brushes or combs his/her heir Washes, rinees and ories his/her hands Washes, rinees and ories his/her hands	Tack does teeth + hands needs help to hair + face 2.	4	
3) Bathing: "I'm interested in how your child bathes." How well hershe washes body from neck down not back and hair hair. How well he she rinses body from neck down, How well hershe chies body from neck down.	1. Needs help to de thus 2.	3	
4) Upper Body Dressing: "I'm Interested in how your child dresses him/herself from he vast up and how much help you give him/her" How well removes I-shirt, oat, jaddel How well he/she does with alpoers, buttons, snaps Use of prostness or orthods	1. Puts on & takes off Shirt. Cues not to reverse 2.	5	
ii) Lower Body Dressing:  "I'm interested in how your child dresses from the waist down and how much help you give him/her."  How does helete take off socks/shops  How does helete pull up pants/skirt  Use of prositicals or orthosis	1. Assist & zigger mounts independent taling off. Cruso 2. for put on sources fronts	5	
5) Tolleting: "I'm interested in how your child wipes him/herself and manages ctothing before and after using the tellet." How does your child do with his/her ctothing before using the aliet. After using the tellet. How well does with wiping; how much help from aduit. Are you present in the bathroom. If you present in the bathroom. Any safety concerns.	1. needs assist frattened will explore indrawers.	4	
Bladder management:   I'm interested in how independent your child is in his/her ladder control."   Wear depens at the time/sometimes   Can tall adult when drity or need to use toilet     If potry trained, any accidentsnighteytosity/weedy/monthly	1. Daierdents 2.	7	
Bowel Management: I'm interested in how independent your child is in his/ner owel control.' SANE AS ABOVE	1. Hx of bowl obstructions	-	

Key
No Hands on Assistance
7. Complete independence 6.5 Modified independence (sevice, extra time) 5.5 Supervision
March on assistance
4.5 minutely assistance
4.5 minutely assistance
4.5 minutely assistance
4.7 cold assist (child does 75-90%) 3.9 Moderate assist (child does 50-74%) 2.5 fetrumal acrost (child does 25-49%)
1.6 Total assist (child does less than 25%)

## Jacob Winkelman - Quarterly Review April 8, 2003

#### Maria - OT

C1) Jacob will cut out simple 3 inch shapes (circle, oval, square, and rectangle) within 1/4" of the line independently.

Progress - In Process:

Jacob continues to have difficulty manipulating scissors and paper effectively to cut out shapes within 1/2 inch of lines. He is able to cut wavy lines and straight lines accurately and does better with circular shapes. With square shapes, he tends to cut off the edges so it looks circular.

D1) Jacob will use age appropriate grasp with adaptive writing utensils (cone crayon and small pencils) consistently.

Progress - In Process:

Jacob is able to maintain a tripod grasp when positioned. He is able to adjust his fingers on his own to hold writing utensils in a quadripod grasp when given visual and verbal prompts. Without initial prompting he will usually write/draw with a pronated grasp.

D2) Jacob will color within a 3" area with no more than 1/2" deviation.

Progress - Established:

Jacob is able to color within a 3 inch area with prompting to fill all white areas and to stay within the boundaries.

D3) Jacob will print his first name on a line with a visual model.

Progress - In Process:

Jacob has difficulty forming the letter "B" and "A". He can consistently form the letters "J", "C" and "O" with verbal and visual cues but has a difficult time keeping letters on a line.

D4) Jacob will write numbers 1-10 with verbal cues.

Program - Not Present

El) Jacob will complete buckles and snaps with verbal cues only

Progress - Established:

Jacob is able to complete buckles on a dressing board independently. He has a more difficult time with snaps, but is able to do them with minimal verbal cues and occasional physical assistance to move cloth out the way of the snaps.

E2) Jacob will complete buckles and snaps with no more than 2 verbal cues

Progress: (See E1)

E3) Jacob will complete 50% of shoe tying task with visual and verbal cues.

Progress - In Process: lacob is able to tie a knot with verbal and visual cues and

occasional physical assistance to position hands for each

step.

10-09-02

Jacob Wrinkelman: 5 Years 4 mos.

Receiving 90 min/speech/week

Speech/Language

Jacob is a 5 year old boy who has been attending Achievement Center for Children in the Autism program to address concerns in the areas of communication, social and behavioral development. He is a pleasant child who enjoys social interactions.

Jacob has continued to make progress in the area of communication. He is using 45 word length utterances and various sentence types. His speech continues to become jargonistic when he is speaking rapidly or when he is upset. Although Jacob still prefers the social pleasures of adults he is beginning to initiate interactions with his peers. He is also demonstrating the ability to maintain a topic of conversation for 3 minutes or longer (will take at least 5 turns in a conversation). He will continue to work on appropriately interrupting a conversation.

Jacob is responding appropriately to various "WH" question forms. He still needs to continue maintenance of this skill while learning to answer more cognitively challenging questions (i.e. looking at pictures and making inferences in order to answer questions).

Jacob has recently began his old behavior of using a loud voice while inside the building. He will however, modify his voice volume and speak with an "inside voice" when verbally prompted.

Leah West

Speech/language Pathologist M.Ed. C.C.C.

## Speech and language Evaluation Summary 10-15-02

Jacob Winkelman was assessed in October of 2002. The Preschool Language Scale -3, the Expressive One Word Picture Vocabulary Test, an informal pragmatic check list and informal observation were used to complete the evaluation. Following are the results of the evaluation.

Expressively, Jacob is communicating using both phrases and short sentences. According to the PLS-3 Jacob is able to respond to simple "wh" questions( where is the boy, is he sleeping, what does he have, etc.). Jacob can also tell how an object is used ( what do you do with a spoon, a towel, etc.). He uses plurals and the "ing" form of verbs. Expressively, Jacob is not yet using possessives (the dog's food, the girl's cat) or able to distinguish between a girl as "she" and a boy as "he". He is also is unable to tell about remote events (what do you do when you've lost something, what do you do before you cross the street) and complete analogies (ice-cream is cold fire is \_\_\_\_). Jacob did however demonstrate the ability to answer simple questions logically (what do you do when your hands are dirty/you're cold /you're sleepy).

Receptively, Jacob demonstrates an understanding of some descriptive concepts (big, little, heavy, same, empty, long and short). He also understands part/whole relationships (the door of the car, the tail of the horse). Jacob understands negatives (which boy is not eating) and is able to group objects (toys, food, animals) and compare them (which is heavier: a shoe or a boot, a lock or a leaf etc.). He demonstrates an understanding of some complex directions (point to the white kitten that is sleeping, point to the kitten with black ears and a white face, etc.) and is beginning to understand comparisons (which one has a busby tail/pointed ears, etc.).

Jacob did not demonstrate an understanding of the spatial concepts in back of, next to or in front of. He also did not understand the passive voice (show me grandfather was kissed by the baby, the dog was chased by the goat, etc..). Jacob did not demonstrate an understanding of half vs. whole (which picture shows a whole cookie/ half a cookie). He was unable to make inferences when a story was read and visual cues were provided (pictures). Jacob was able to identify his colors and common body parts.

In the area of pragmatics, Jacob will gain attention and establish appropriate eye contact. Jacob will also initiate a topic of conversation. He will respond when if called and esks for assistance when needed. Jacob will take turns in conversations and is able to maintain a topic of his choice for 3 minutes or more. His thoughts are organized and he will spontaneously provide social greetings and closings with adults.

Jacob is not yet demonstrating the ability to read another person's body language. He is not yet able to transition smoothly from one topic to another. Jacob inconsistently uses appropriate rate and volume. He also demonstrates inconsistency in his ability to express his emotions appropriately. Jacob does not yet state a need for clarification if he does not understand. He will give sufficient information if verbally prompted. Jacob is also asking and responding to simple questions.

Summary/Recommendations: Please see IEP for 10/15/02



# ACHIEVEMENT CENTERS FOR CHILDREN SPEECH-LANGUAGE EVALUATION (AGES 3-6 YEARS)

Client's Name: Tacab Winkelman Al Birth Date: 5-25-97 Chronological Age:	CC#: Date: 8-9-02
Birth Date: 5-25-97 Chronological Age:	Adjusted Age:
Parents/Legal Guardians: Som Oll L Win	relman + Jeff Win Kelman
Coordinating Physician: Harry Neudima.  Additional Professionals: Dentist - Zina	0
Additional Professionals: Dentist - Zina	P\$ 740
Diagnosis: QUTISM:	,
Summary/Recommendations/Treatment Plan:	
Speech Therapy V is or Is not recomm	mended at this time
Is recommended on a consultative basis	with or without a home program
Re-assess in months Other	
Reason for referral:initial @hnual As	sessment update forI
Frequency/Intensity/Duration: 105 min Pt.	n wK
Functional Skills Assessment	
Functional Skills Assessment Needed	not needed.
Functional Skills Assessment attached to	this report OT PT ST report
Areas to be addressed with therapy include:	needs to
Receptive Language	Articulation Skills Slow Speech
Phonological Skills	Play Skills rate at xs
Voice	· V Pragmatics
Expressive Language	The state of the s
Oral Motor/Eating:	Fluency
Oral Mcton Eating.	Other
Prognosis for achieving Goals: Fair	✓ GoodExcellent
Background Information:	
Medical History: meds- Paul Repered	rieng
Medications:	
Tests Administered:	
Test Names	Results
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	EASIC. Demonstrate
PLS-3	delayour Expressive Recently
	and skills,
	REforPLS - 3.3

Client's Name:	iaesb Wir	Kelman	ACC#:	
Behavior: Activity level:	WNL /H	inh	Leur	
ACOVITY IEVOL	THE THE	igi i	_ Low	
Attention/Organization:	WNL OR It transitionstm	pulsive with	drawnShort	attention span
Comments:				
Vision/Hearing: Vision:	Hearing:	NL		
Comments: VISION	A MUL TOE	tunctie	nall pu	ssed.
Voice and Fluency: WNL		sed N		
Comments: Noice	to WNI	tor form	stiend p	ssessed purposes
Oral Mechanism: Structure appeared a	dequate for speech pro	oduction oduction		
The following notable char	acteristics were obse	erved: V= presc	nt	
drooling Frequent/ex drooling during cons uncoordinated move cral hypersensitivity	cessive facial as entration cleft lip/p mentsOver bit	ymmetry _ mi	buth breathing en mouth posture ward oral rest posture	open bite
Skills observed:				
Lips: closure Tongue: elevatio Jaw: graded Coordination: c c Relevant Feeding Informa	mechanism	n functi	spreading protrusion rotary chewing and Ade of 114 ed 1 May 1 Ea-	retraction retraction
Current diet type:		pureed	soft	not eating orally
Current Liquid type:	v al	thing	thickened	not drinking oral
Current Method of drinking	bottle	sipper cup	_ cut-out-cup	regular cup
Comments:				

Client's Name:	ACC#:	31 EVE 3-0 )
+1- = emerging/Limited 6Kills	in Particular tre	a
Expressive Language: (+) present (-) not	present (E) emerging (CNT) cou	ild not test
Use of nouns and pronouns		
Expressing noun labels for objects need	ed for routine tasks (36-48 months)	
+ Expressing personal pronouns (he, she,		
Expressing possessive pronouns (my, n	nine, your/yours) (36-48 months)	
Expressing possessive pronouns (his, h	ers, theirs) (48-60 months)	
Verbs		
+1- Expressing the function of objects (32-4	2 months)	
+/- Expressing verbs in pictures (36-48 more	nths)	
Expressing a verb in response to what a		
Expressing a present, past, and future to	ense verb (36-60+)	
Affirmation and Negation		
Expressing affirmation and negation of	en object (15-36 months)	
Prepositions and Locations		
4/- Expressing locations and prepositions in	nvolving objects (36-60 months)	
#1- Expressing locations and prepositions i		ns)
Plurals		
Expressing plurals		
Categorization		
Expressing nouns labels for categories	(colors, body parts) (36-60 months)	
Adjectives and Attributes		
+/- Expressing quality adjectives and attrib		
Expressing comparatives and superlation	ves (48-60 months)	
Two word and three word phrases		
Expressing two word phrases (24 mon)	hs)	
Expressing three word phrases (24-48	months)	
interrogatives .		
	o a "who" question (36-54 months)	
Expressing a noun agent in response to the symple of Expressing a noun agent in response to the symple of the symp	o a "what" question (48-60 months)	
All 713 Expressing a noun agent in response t	c a "where" question (48-60 months)	
Anguaring Subart quartiene (48.77 m	onths)	
h' 5 7 5 4 Answering now questions (48-72) mg		
Answering-varied questions (36-72 mg	nths)	
Social Interaction		
4  - Communicative turn taking (36-54 mos	nths)	
+ Spontaneous and elicited utterances		
Comments:		
Outhernation		

Rece	ptive Language: (+) pres	ent (-) not prese	ent (E) emergi	ng (CNT) co	uld not test
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北井	Recognizing coin labels ( lidentifying categories in p Responding to "when wha Responding to "when" que Responding to "how" que Responding to varied que	penny, dime) (48-72 mo ictures (i.e. food, toys, ci at questions requiring a estions" (48-60+ months stions (48-60+ months) estions? (36-60+ months)	orths) othing) (27-38 month nouns answer (48-60 n	s) nonths)	ns)
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Com	Responding to "when whe Responding to "when que Responding to "how" que Responding to varied que aments regarding Receptive agmatics: (+)-present + Eye contact Requests for Oi Utilizes descriptive state Topic initiation for contact Turn taking in converse to the Responding to "when when the Responding to "when the Responding to "how" quetter the Responding to the Respon	penny, dime) (48-72 moistures (i.e. food, toys, citures (i.e. food, toys, cittures (i.e. food, toys, cittures (i.e. food, toys, cittures (i.e. food, toys, cittures (48-60+ months) astions (48-60+ months) estions? (36-60+ months) re Language:  (-) not present  (-) not present  citements about events, oversation	othing) (27-36 month nouns answer (48-60 month of the first of the fir	(CNT) could	
Com	Responding to "when" quel Responding to "when" quel Responding to "how" quel Responding to varied quel responding to varied quel responding to varied quel responding to varied quel responding Receptive  agmatics: (+)-present  Eye contact Requests for Oi Utilizes descriptive stat Topic initiation for con Topic malntenance Tum taking in converse Conversational repair Responds in converse Varies language for di	penny, dime) (48-72 moistures (i.e. food, toys, citures (i.e. food, toys, cittures (i.e. food, toys, cittures (i.e. food, toys, cittures (i.e. food, toys, cittures (48-60+ months) astions (48-60+ months) estions (36-60+ months) actions (i.e. Language:  (-) not present  (-) not present  (-) not present  (-) not present  attion  attion  attion conveying informat  ifference contexts	(E) emerging  Information  Information  Information  Information  Information  Information  Information  Information	(CNT) could	
Com	Responding to "when" quel Responding to "when" quel Responding to "how" quel Responding to varied quel responding to varied quel responding to varied quel responding Receptive Responding Receptive State of the Utilizes descriptive state of the Varies descriptive state of the Varies language for devises speech and the Provides background	penny, dime) (48-72 mo ictures (i.e. food, toys, ci at questions requiring a estions" (48-60+ months stions (48-60+ months) estions? (36-60+ months) estions? (36-60+ months) re Language:  (-) not present  ojects  action  ation  ation  conveying informat ifference contexts anguage when understo	(E) emerging  (E) emerging  Information bjects, or things in the	(CNT) could	

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Can offerhad au	aluation	See below	
Ta cob &	s socech will	1 lopomo	unintelligible
	- 01-01-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	1 1.7	95-95 000 Inte
100000	4 SITURTIO	N	
Reduplication (d			armony (bip for big)
Velar fronting (to			!/f/,/s/,/v/,or/z/
	eletion (he for hat)	Weak syllai	ble deletion (bu for butter)
	ation (tove for stove)	Liquid simp	dification (wabit for rabit)
	devoicing (bet for bad)	other	
timulability:	Good	Fair	Poor
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	200 C	mid-	20
	Eval.	Year Year	end of Year
Imitates Actions/ Actions with Objects			
Responds to imitation of own actions	V	Emers	
Imitates rhythmic motor movements with		emens	
familier songs		.00	
Imitates simple motor movements when	Emera	18 mens	
modeled by the teacher		10	
4. Imitates 2 and 3 step movements	Emcan .	BAL.	
5. Imitates peers in group incidentally	1400	100	
6. Imitates meaningful actions with common	1462	10	
objects when modeled by teacher		Yes'	
7. Imitates meaningful actions with objects using	Emby	1	
a doll or puppet	41.00		
8. Imitates novel actions with objects when	17.55	1462	
modeled by teacher	1100		
moderatoy teacher	4.25	Net	
		-	
		. 1	
		-	•
			•
			•
. Imitates Sounds and Words			
. Imitates Sounds and Words  1. Responds to imitation of own sounds	VES	Jes .	
1. Responds to imitation of own sounds	V 65	yes	
Responds to imitation of own sounds     Imitates sounds with rhythmic actions	785	462	
Responds to imitation of own sounds     Imitates sounds with rhythmic actions     Imitates sounds modeled by teacher	7 85 V88	462	
Responds to imitation of own sounds     Imitates sounds with rhythmic actions     Imitates sounds modeled by teacher     Imitates single words	785	462	
Responds to imitation of own sounds     Imitates sounds with rhythmic actions     Imitates sounds modeled by teacher     Imitates single words     Imitates 2 and 3 word phrases and/or	7.85 V.55 V.55	462	
Responds to imitation of own sounds     Imitates sounds with rhythmic actions     Imitates sounds modeled by teacher     Imitates single words     Imitates 2 and 3 word phrases and/or number sequences	7 85 V88	462	
1. Responds to imitation of own sounds 2. Imitates sounds with rhythmic actions 3. Imitates sounds modeled by teacher 4. Imitates single words 5. Imitates 2 and 3 word phrases and/or number sequences 6. Imitates 4+ word phrases/ sentence and/or	y 85 485 485 485	485	
1. Responds to imitation of own sounds 2. Imitates sounds with rhythmic actions 3. Imitates sounds modeled by teacher 4. Imitates single words 5. Imitates 2 and 3 word phrases and/or number sequences 6. Imitates 4+ word phrases/sentence and/or number sequences	yes yes yes	462	
1. Responds to imitation of own sounds 2. Imitates sounds with rhythmic actions 3. Imitates sounds modeled by teacher 4. Imitates single words 5. Imitates 2 and 3 word phrases and/or number sequences 6. Imitates 4+ word phrases/ sentence and/or	y 85 485 485 485	485	
Responds to imitation of own sounds     Imitates sounds with rhythmic actions     Imitates sounds modeled by teacher     Imitates single words     Imitates 2 and 3 word phrases and/or number sequences     Imitates 4+ word phrases/sentence and/or number sequences	yes yes yes	462	
1. Responds to imitation of own sounds 2. Imitates sounds with rhythmic actions 3. Imitates sounds modeled by teacher 4. Imitates single words 5. Imitates 2 and 3 word phrases and/or number sequences 6. Imitates 4+ word phrases/sentence and/or number sequences	yes yes yes	462	

### AREA III: LANGUAGE AND COMMUNICATION

		Initial Eval	mid Year	end ci
Re	eceptive Language	ag 1 this	164	1 53
1.		URS		
_	Understands pictures represent activities/ areas		1185	
	Responds to name being called	29.7	V+5	
	Responds to simple gestures	¥35	1/00	
7.	a outstretched hand			
	b. gesture to "come here"			
	c. point to indicate "put it here"			
5	Understands and responds to "no"	Ves	15)	
-	Understands and responds to 10 words	415	485	-
	Follows simple 1-step directions	162	423	
81	(action + object) and (action + location)[			
0	Responds to "first-then" directions	405	467	
		485	485	
1.	Follows more complex 1-step directions (put it on, put it under, give this and that, etc.)			
10	Follows 2-step directions	1185	463	
		NED	1.25	
	Follows directions given to the group	Ening	425	
	Receptively identifies common objects	yas"	res	
	Receptively identifies pictures of common objects	. U.A.T	YR5	
14.	Touches facial features on request			
1.5	(eyes, ears, nose, mouth) Touches body parts on request	405	455	
13.	(feet, bair, teeth, hands, head, legs, arms, fingers,			
	toes, stomach, chest, back, knee, elbow, shoulders,			
	ankles, chin, tongue, thumb, fingernals)			
16	Identifies a variety of objects or pictures	162 west	Ves/mes	<u></u>
	representing (see accompanying lists)			
	-nouns			
	-verbs			
	-categories	-	_	
17	Understands language concepts/ attributes	LWELD	tmbg !	
17.	(see accompanying list)	20000		
	(300 monoral) mig 1131)	meret a	ENYG	
_				
_		-	-	
_		-		
		-		

_			Initial Eval	mid Year	end of Year
}	. Expressive Language	72			
		or routines to continue	V	406	
		ctivity by pushing away	1 2	415	
		toward object to request	3.1	185	
-	4. Requests activity		Tu	1111	
-	5. Requests activity		1		
-	6. Indicates choice b		1	404,	
_		y handing label/ picture	1	1/2)	-
-	8. Makes verbal requ		1	452	
-	9. Indicates wants a		-	yes	
-	10. Seeks attention	id Decas	1	415	
-	11. Makes verbal gre	di di Sacanna No	1	423	-
-	12. Uses social "nice		+	425	
201			1	45)	
77	13. Comments about		+	1105	
L	14. Relates past even		11	462	
-	15. Takes turns in co		1	405	
1	16. Uses up to 10 wo		11	495	
	17. Uses 10 to 100 w		11	455	
	18. Uses over 100 wo		1.	452	
n biring	19. Speaks mostly in			403	
201	20. Speaks mostly in		1 2	1195	
210000	21. Speaks mostly in		Y	1 488	
	22. Labels common (		14	1185	
	23. Labels pictures o		1,1	1/25	
1	24. Labels facial feat		1		
Ļ	( eyes, ears, nose,		11	495	
	thumb, toes, next	hands, head, legs, arms, finger, k, stomach, chest, back, ankles,	1./		
}		heels, elbows, shoulders, knee).	1 /mas	T y esimu	T
1	categories and ta	from range of semantic			
	(see accompany)		de rities		
1	27. States first name		1	1	
1	28. States whole name		Tank.	MALGEN!	
ī	20. States whole than	ormation (names, address, etc.)	1 1 0	4	
1			No.	NS	
	30. Gives message to		1	140	
1	31. Answers "yes/no			ives	
	32. Answers "who"			1105	
1		"and "what doing" questions	N.	HED	
	34. Asks simple que		12"	1 Ves	
	35. Asks / answers "	why" and "bow" questions	1,"	ives	1

### Evaluating Acquired Skills in Communication (EASIC)

by Anita Marcott Riley, M.A., CCC-SLP

### Skills Profile:

### Expressive Level II

(Expression by verbalization, sign, or alternate or augmentative communication system)

Tead	cher	_	_		Examiner
Con	กสเน	nica	tion	System	
Date	es				Key: X Skill accomplished
62					Skill emerging
4					☐ Skill not yet developed
					Labels: Nouns and Pronouns 1. Expressing noun labels for objects and people in pictures (24-36 mo)
Z					2. Expressing noun labels for objects needed for routine tasks (36-48 mo
X					3. Expressing personal pronouns (he, she, they) (36-48 mo)
B					4. Expressing possessive pronouns (my, mine, your/yours) (36-48 mo)
X					5. Expressing possessive pronouns (his, hers, theirs) (48-60 mo)
					Verbs 6. Expressing the function of objects (32-42 mo)
X					7. Expressing verbs in pictures (36-48 mo)
Z					8. Expressing a verb in response to a "what-when" question (48-60 mo)
					9. Expressing present, past, and future tense of verbs (35-60+ mo)
S					Affirmation and Negation  10. Expressing affirmation and negation of an object. (15-36 mc)
Z					Locations and Prepositions  11. Expressing locations and prepositions involving objects (36-60 mo)
Z					<ol> <li>Expressing locations and prepositions involving objects in pictures (36-60 mp)</li> </ol>
	-	-			Plurals
				П	13. Expressing plurats (48-50 mc)



### Evaluating Acquired Skills in Communication (EASIC)

by Anita Marcott Riley, M.A., CCC-SLP

### Skills Profile:

### Receptive Level 1

(Response by pointing or following a directive)

Student _ Icoh	Winkelman School Center
Teacher	Examiner
Communication System .	
Dates	Key: Skill accomplished
	Skill emerging
964	C Skill not yet developed
Ø 0 0 0 0	Noun Labels and Object identification  1. Identifying common objects by noun labels (12-18 mo)
	2. Identifying familiar people by noun agents (12-24 mo)
	<ol><li>Identifying body parts by noun labels (18-24 mo)</li></ol>
	Commands 4. Responding to simple directional commands involving objects (15-24 mg)
Ø 0 0 0 0	5. Responding to commands involving body parts (18-24 mo)
	6. Responding to commands involving two objects (24-36 mo)
	Matching 7. Matching objects to pictures (24-30 mo)
	8. Matching identical pictures (24-30 mo)
<b>50000</b>	Noun Labels and Picture Identification  9. Identifying pictures of common objects by noun labels (24-36 mg)
	:C. Identifying pictures of familiar people by noun agents (18-24 mc)
MODO	11 Identifying pictures of cicthing by noun labels (24-35 mg)

Communication Skill Builders

a division of The Psychological Corporation

555 Academic Court San Anionio, Texas 78204-2498 1-800-228-0752 0761680829

A3

### Evaluating Acquired Skills in Communication (EASIC)

by Anita Marcott Riley, M.A., CCC-SLP

Skills Profile:

### Expressive Level 1

(Expression by verbalization, sign, or aitemate or augmentative communication system)

	Stud	ent		100	co y	2 WIV	School Center
	Teac	her	_				Examiner
	Com	mu	nica	tion	Syst	em	
	Date	5					Key: X Skill accomplished
							Skill emerging
	9/62						Skill not yet developed
							un Labels Expressing basic wants and needs (0-36 mo)
	X					2	Expressing noun labels for common objects (18-32 mo)
D	7					3.	Expressing noun labels for body parts (24-32 mg) Knows many
							Expressing noun labels for objects, people, and clothing in pictures (24-36 mg) In can 215 text Enaming People
V.P	X					5.	Expressing a noun agent to acquire adult attention (15-24 mo) 2 Y
4.8	X					6.	Expressing a noun agent label in response to a "who" question (36-48 mo)
V.P						7.	Expressing a noun label in response to a "what" question (36-48 mo)
						8.	Naming items within a category (36-48 mo)
50.	Z						tions and Verbs Naming functions of objects (32-36 mo)
į						10.	Naming functions of objects in pictures (32-36 mo)
	M					11.	Naming actions (verbs) (24-42 mo)
	X					12	Naming actions (verbs) in pictures (24-42 mo)
							nexistence, Affirmation, and Negation Expressing nonexistence (24-36 mo)
						14	Expressing affirmation and rejection (15-36 mo)
	Skill a civil	Bulla ion of	erion erion opical				076

### Evaluating Acquired Skills in Communication (EASIC)

by Anita Marcott Riley, M.A., CCC-SLP

### Skills Profile:

Receptive Level II
(Response by pointing or following a directive)

	Win ICE man School Center
Teacher	Examiner
Communication System	
Dates	Key: Skiil accomplished
	Skill emerging
9/62	☐ Skill not yet developed
<b>X</b> 0000	Labels: Nouns and Pronouns 1. Identifying pictures by noun labels (30-36 mo)
	2. Recognizing pictures of objects needed for routine tasks (32-36 mo)
	3. Comprehending personal pronouns (he, she, they) (32-48 mo)
	4. Comprehending possessive pronouns (my, your) (24-48 mo)
	5. Comprehending possessive pronouns (his, hers, theirs) (42-60 mo)
	Verbs and Action Commands 6. Identifying pictures of complex actions by Indicating verbs (32-48 mo)
	7. Responding to commands involving two unrelated actions (30-36 mo)
	<ol> <li>Identifying present, past, and future tense actions (verbs) in pictures (36-60+ mo)</li> </ol>
	Comprehension of Three-Word Phrases  9. Comprehending three-word phrases involving noun agent + action + object (32-48 mo)
3 3 D D D	Affirmation and Negation 10. Comprehending affirmation (is) and negation (is not) (32-48 mo)
<b>80000</b>	Prepositional Location Commands  11. Responding to prepositional location commands involving objects (36-60 mo)
	12. Identifying spatial relations and prepositions in pictures (36-60 mo)
Communication  'Idi Bulloers  'Maich of The Fsychological Corp  Accessic Court, San Artenia, Texas 17  ga C 1851 Communication State Ballo	

### Pre-Language Developmental Age Chart

TEACHER	cob Winkelman EXAMINER.				
NVENTORY ITEM#	SKILL AREA	AGE RANGE	NOT YET	EMERGING	CAN DO
3	Establishing and following a line of visual regard	:0=3 mo	/		
1	Responding to environmental sound	0-6 mp.	/1	,	-
4	Responding to visual stimulation (focusing and tracking)	0-6 mo.	1		
5	Returning, maintaining, and establishing appropriate eye contact	0–6 mo.	/		
6	Responding to visual stimulation (regard, reaching, and grasping)	0-6 mo.			
7	Comprehending object permanence	4-10/ma.		1	
2	Responding to human voice	0-/12 ma.			
10	Acquiring adult attention	Ø-12 mo.			
18	Using nonverbal greatings	/ 9-12 mo.			
11	Using an adult to attain a desired object or action	9-12 mo.			
25 .	Turn-taking /	9-12 mc.			
. 8	Comprehending the function of common objects	10-12 mo.			
16	Rejecting and affirming objects	6-15 mo.			
23	Expressing desire for recurrence of object or action nonverbally	7-18 mo.			
22	Communicating wants and needs nonverbally	7-20 mc.			
17 .	Understanding negation	9-20 mo.			
14	Imitating motor acts involving the use of body parts	11-15 mo.			1
19	Responding to a verbal command with gestures	12-15 mo.			
21	Indicating choices	12-18 mo.	1		T
20	Responding to a command with gestures involving an object	15-18 mo.			
9	Using an object as a tool to attain a desired item	16-19 mo.			
12	Manipulating an object or toy to achieve a desired outcome	12-20 mo			
13	.Imitating motor acts involving the use of objects	18-20 mo		1	
26	Appropriate and symbolic play	12-24 mo			
15	Matching identical objects	13-24 mo			
24		data available	)		
27		ach sub-item	)		

### A4

### Receptive Level I Developmental Age Chart

STUDENT	SCHOOL CENTE	R			
TEACHER	EXAMINER		-		-
NVENTORY ITEM#	SKILL AREA	AGE RANGE	NOT YET	EMERGING	CAN DO
1	Identifying common objects by noun labels	12-18 mo.		1	7
2	Identifying familiar people by noun agents	12-24 mo.			V
4	Responding to simple directional commands involving objects	15-24 mo.			1
3	Identifying body parts by noun labels	18-24 mo.			1
5	Responding to commands involving body parts	18-24 mo.			11
10	Identifying pictures of familiar people by noun agents	18-24 mo.			1
7	Matching objects to pictures	24-30 mo.			1
8	Matching identical pictures	24-30 mo.			V,
12	Identifying an object by its function	24-30 mo.			1
13	Identifying a picture of an object by its function	24-30 mo.			V
17	Responding to location commands involving objects	24-30 mo.			11
19	Categorizing objects	27-32 mo.		,	1
6	Responding to commands involving two objects	24-36 mo.		1	
9	identifying pictures of common objects by noun labels	24-36 mo.			1/
11	Identifying pictures of clothing by noun labels	24-36 mo.			V
16	Responding to two-word phrases (noun agent + action) involving pictures	24-36 mo.	,	//	X /
20	Categorizing pictures	. 27-36 mo.	V	W	1
14	Responding to action commands	32-35 mo.		/	
15	Responding to action pictures by indicating verbs	32-36 mo.			1
21	Comprehending size adjectives and attributes (big and little)	32-36 mo.	./		
18	Responding to prepositional location commands involving objects	32-40 mo.			
24	Responding to "who" questions	35-42 mo.		1	
25	Responding to "what" questions	36-42mo.		11	
26	Responding to "where" cuestions	36-48 mo.		1	
27	Responding to varied questions	36-48 mo.	1	IV.	4
22	Comprehending color adjectives and attributes	36-48 mo		11	X
23	Comprehending number adjectives and attributes	36-54 ma	-	V	

### Expressive Level I Developmental Age Chart

STUDENT	SCHOOL CENTE	R			
TEACHER	EXAMINER				_
NVENTORY ITEM#	SKILL AREA	AGE	VOT YET	EMERGING	CAN DO
29		RANGE	Z	Ē	
	Returning, maintaining, and establishing appropriate eye contact	0-12 mp.			
1	Expressing basic wants and needs	0-36 mo.			./
27	Expressing greetings and polite social forms	12-42 mo.			V
5	Expressing a noun agent to acquire adult attention	15-24 mo.			7
14	Expressing affirmation and rejection	15-36 mo.			7
22	Expressing two-word phrases Involving action-producing objects	18-32 mo.			/
2	Expressing noun labels for common objects	18-32 mo.			1
16	Expressing desire for recurrence of an object or action	18-32 mo.	-	-	1
3	Expressing noun lebels for body parts	24-32 mo.		-	7
4	Expressing noun labels for objects, people, and clothing in pictures	24-36 mo.			
23	Expressing two-word phrases involving pictures	24-36 mo.		-	1
13	Expressing nonexistence	24-36 mo.		-	V
15	Identifying noun locations involving objects	24-36 mo.		1	V
11	Naming actions	24-42 mg.		-	1
12	Naming actions (verbs) in pictures	24-42 mo.		-	V
17	Expressing locations and prepositions involving objects	24-48 mo.		-	V
26	Asking questions	24-72 mo.		-	1 V
28	Expressing information about self	24-72 mo.			V
9	Naming functions of objects	32-36 mo.		-	V
10				-	V
19				V	-
24	Expressing size adjectives and attributes  Expressing two-word phrases involving an adjective or attribute + object	32-36 mc. 32-48 mc.		1	
6	Expressing a noun agent label in response to a "who" question	36-48 ma.		1	
7	Expressing a noun label in response to a "what" question	36-48 mc.	-	-	IV
8	Naming items within a caregory	36-48 mo.		1	V
16	Expressing a noun location in response to a "where" guestion	36-48 mg.		1	1
25		22 /0		IV	-
25	Answering varied questions	35-48 mo.	1	1 /	1
31	Communicative turn-taking	35-48 mo.	-	V	
32	Maintaining a topic and initiating a conversation	36-48 mo.		V	
20	Expressing color adjectives and attributes	36-54 mo.		V	1
21	Expressing specific quantity	36-60 mo.		1	IV
30	Maintaining and establishing appropriate (No di physical proximity	ata available)		1	1
33	Functions of expressive communication (See ea	ich sub-item)		1	1

### A43

### Receptive Level II Developmental Age Chart

STUDENT	SCHOOL CENTE	R			
TEACHER	EXAMINER				
INVENTORY ITEM#	SKILL AREA	AGE RANGE	NOT YET	EMERGING	CAN DO
4	Comprehending possessive pronouns (my, your)	24-48 mo.			
16	Identifying category in pictures	27-36 mo.			
20	Picture association	27-36 mo.			
1	Identifying pictures by noun labels	30-35 mo.			
7	Responding to commands involving two unrelated actions	30-36 mo.			
2	Recognizing pictures of objects needed for routine tasks	32-62 mp.			
3	Comprehending personal pronouns (he, she, they)	32-48 mo.			
6	Identifying pictures of complex actions by Indicating verbs	32-48 mo.			
9	Comprehending three-word phrases involving noun agent + action + object	32-48 mo.			
10	Comprehending affirmation (is) and negation (is not)	32-48 mo.			1
14	Identifying opposits attributes	32-60 mo.			
16	Identifying comparatives and superlatives	32-60 mo.			
19	Classifying complex units in pictures	32-60 mo.			
11	Responding to prepositional location commands involving objects	36-60 mo.			
12	Identifying spatial relations and prepositions in pictures	36-60 mo.			
15	Identifying same and different attributes	36-60 mo			
В	Identifying present, past, and future tense actions (verbs) in pictures	36-60+ mo.			
24	Responding to varied questions	36-60+ mo.			
5	Comprehending possessive pronouns (his, hers, theirs)	42-60 ma.			
13	Identifying singular and plural nouns	42-60 ma.			
21	Responding to "when-what" duestions requiring a noun answer	48 <b>-6</b> 0 mo.			
22	Responding to "when" questions	48-60 mo.			1
17.	Recognizing coin labels	48-72 mo.			-
23	Responding to "how" question.	48-72 ma.			

### Expressive Level II Developmental Age Chart

STUDENT	SCHOOL CENTER	R			
TEACHER	EXAMINER				
NVENTORY ITEM #	SKILL AREA	AGE RANGE	NOT YET	EMERGING	CAN DO
10	Expressing affirmation and negation of an object	15-36 mo.			
1	Expressing noun labels for objects and people in pictures	24-36 ma.			1
17	Expressing three-word phrases involving pictures	24-48 mo.			V
27	Asking questions	24-72 mo.			V
6	Expressing the function of objects	32-42 mo.			V
3	Expressing personal pronouns (he, she, they)	36-48 mc.			V
7	Expressing verbs in pictures	36-48 mo.			V
2	Expressing noun labels for objects needed for routine tasks	36-48 mo.			0
4	Expressing possessive pronouns (my, mine, your/yours)	36-48 mo.	V		194
14	Expressing noun labels for categories in pictures	36-48 mo.			V
18	Expressing a noun agent in response to a "who" question	36-54 mo.			~
28	Communicative turn-taking	36-54 mo.		1	
11	Expressing locations and prepositions involving objects	36-60 mo.		V.	
12	Expressing locations and prepositions involving pictures	36-60 ma.		V,	
15	Expressing quality adjectives and attributes in pictures	36-60 mo.	/	V	
9	Expressing present, past, and future tense of verbs	36-60+ mo.	-		
29	Maintaining a topic, repairing communication, and initiating conversation	36-60+ mo.		/	
26	Answering varied questions	36-72 mo.		,	V
23	Answering "why" questions	42-60 mo.		/	1
5	Expressing possessive pronouns (his, hers, theirs)	48-50 mo.	/		
6	Expressing a verb in response to a "what-when" question	48-60 mo.	1		
13	Expressing plurals	48-60 mc.	1	1	
16	Expressing comparatives and superlatives	48-60 mo.	V		
19	Expressing a noun in response to a "when-what" question	48-60 mo.	V		
20	Expressing a noun location in response to a "where" question	48-60 mo.		1	1
24	Answering "what-if questions	43-60 mo.	1		
21,	Answering "when" questions	48-72 mo.			
22	Answering "how" questions	48-72 mc	1		1
25	Answering "if-what" questions	48-72 mo	rein		
30	Connected language analysis of secuenced (Data no picture story	ot applicable	ex.		
31	Connected language analysis of spontaneous (Data name elicited utterances	ot applicable			
32	Functions of expressive communication (See ex	ach sub-item			1

### PRESCHOOL LANGUAGE SCALE-3

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HORM REFERENCED SCORES

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A Grandard SS Confidence	-/ [155] [1-36, Impail)	
	A Grandard SS Confidence	2 2

						Other fast accress/relevant data		and Suggestions	Family Information : reinforces information obtained on PLS-3	Checking	- Constitution	Cample Cample Campaign about on P.S.	The state of the s		Taw Score may hideale mood for further arehaption	Alicates Screener  Indicates performance typical of aga-powers		
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Eas Chapter 6 In the Keemintr's Manuel to Internal a Wiether the difference between AC and EC scores is similar. 130

1879, 1979, 1979 by the Psychological Corporation little copyright (5 1991 by The Psychological Corporation sent to the likeling Styles of Assertest.

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To acore: Mark "9" (coned response), "" floodis, "" floodis response) or "RR" (no response) in the blanks. Fass effects for numbered tasks are shown in parentheses below the last silmolas. Mark "1" in the box if the pass effection is usely mark "0" if the pass effection is not net.

These consecutive "1" scores prior to the lirst "0" score.

Celling: Pive consecutive "0" scores.

Note: Hears with an asterisk (\*) can be scored as a "I" If you observe the child performing the behavior spontaneously.

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	7.		, D		Ç.A			*	Gasti B			2.	-		
*Upderriands a specific word or pluase (other than "ho")	*RESIDURES TO "DO-NO"  *ALCOTALS: Dall no "pauses before reaching for ball when you say "nn-no"!  O'ass; Withdraws or pauses before reaching for ball when you say "nn-no"!  Nato Observe the child" a reaponse to "no-no" if the child's carefired happens to  tell the child "no-no" approximentally during testing.	Walk the bear stores the lable. "The bear's going for a walk."  Drop the bear off the edge, "th-dail"  Look over the edge, "the bear over there?"  [Pass, Pollows your gare when you look away from where the bear disappeared]	Follows Line of regard (Joint autention) Materials: Teddy bear	the child. "Mass the bally!" (Pass: Anticipates the bear's movement)	Aplicipates an event or a signal Materials: Teddy bear a signal Repeat four times: "The bear's going to it is the baby!" Move the hear towards	0-6 10 0-11	(Pass: After getting used to and ignoring the cellophane, reacts to the keys)	Discriminates one sound from another	Fairs head to locate source of sound	A most services on man services its control traduction	Steep the cellophane sound of the child's reach.	Reacts to the sound of collophane	*Looks Intently at a speaker [Fass: Watches the speaker's face during play]	Auditory Comprehension	(Simm so to name) s - 0 to o - 0
	8	题	32		92	(6 10			器	Z Z			差		Sutting.
	<u></u>	.2			Ç4		4		3.	N.					0
As what a tormore, none of mine different company of Type Southy)	Provinces at least four different consenant-like sounds Write the sounds produced:	*Communicates nonveitably, using gestures or pushing and pulling beluryors  Eriss Spendancousty gestures without a model from you or the exceptives; pushes or pulls comcone to communicate a message)	*Approximates sounds roule by another person (Pass: Vocalizer vitablar sounds when you or caregiver toos to http/lier)	(Pass: Produces two different sound emphimalions)	*Combines sounds to form syllables	0 - 6 to 0 - 11 (6 to 11 months)	*ITHERET IN SUBJECT OF THE STATE OF THE STAT	A 100	*Laughs *Materials: Teddy bear	(Pass Responds to speech by vocaliting)	(Pass: Vocalizes a minimum of two pleasure or displeasure sounds)	Displeasure: cries sciesnes "fusses"	evocalizes a variety of pleasure and displeasure sounds ricasure: laugits gurgles giggles squeats	Expressive Communication	5 months)

reads Resmouds to a specific wood or plune)

5					图 12.			
						F		90.
Asterialis: Teldy bear, spoots, cup. Asterialis: Teldy bear, spoots, cup. Asterialis: Teldy bear is hungry. Give him sensething to sat." b, "The bear is thisrty, Give him sensething to drinh." c, "The bear wants to sleep. Let the bear go to sleep." (faus: Two correct)	rwhere is your	Identifies pictures (** Materials: Picture Manual, p. 2  "Show rue the"  d. ball b. shoe (** spoon there is presented as the correct)	Follows simple directions without gestural coes a. "Fot the block box b. "Fut the block on the table." c. "Give the block to me." (Pass Two coired)		identifies plettires Materials: Pithere Manual, p. 1 "See the pictures? Where is the?" a. dog b. baby	identifies familiar objects Materials Spoots, enp. sock, balf "Give are the"  a. thal) b. stock C. spoots (Pass: Coonsteadly identifies one object)	a, place the keys near the child. "Give me the keys," b. Piace the box on the table. Had the shift in the child, b. Roll the ball to the child, b. Roll the ball to the child, then hold out your hands, "Throw the ball."  (Pass: Two correct)	*Maintaint attention for two inhinites
• ;	2			9 -	11			nutes)
	di fannul			- 6 to 1 - 11 (18 to 23 months)*				
	5		菜	18		2		
0.	48	2	ŗ.	o.	7		_	
*Uses one pronoun  Tolot to the child's slice. "Is slits my slice?"  (Pass Uses my, mint, you, or me spanisheously in response to the question presented)	*Troduces a succession of single word atterances (Pass Says a two- or three-word series to calk about an event, with a time- in (with second patter inverte) accord for the first produces three words in one breath (no pauses between words). Refer If the child produces three words in one breath (no pauses between worlds), credit this task and task [8].	(Pass: Spontaneously says as least 10 different words)  Names objects Materials: Sock, ball, block, cup  "What is this?" a, ball b, sock c, cup d. block  [Pass: Two correct)	"Has a vocabulary of at least 10 words	c. bye-bye c. crookle (l'ass: finilates me ivord)  d. dogste (l'ass: finilates me ivord)	*Inflates a word "Cart you may?" Clieck the wrords the child imitated a, marria b. ball	Write examples below:  (l'assi Produces three to four syllables in one breath, varying the sounds produced within the sequence)		

(2)

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	24.		23.	2 2		20.	5	ë	. 17.	
	Understands pronouns Majoristic Picture Montal, pp. 9-11 Majoristic Picture Montal, pp. 9-11  a. They are playlon.  b. She is on the studes	Show are the b. nose of the saw a, door of the car c, tail of the lorse d, wheels of the units (Pass: Three correct)	Molecular Flance Menuel, pp. 3-7  "Which one is?" a, is b, weet c. little [Pass: Two corners]  Understands past/which relationships  Molecular Deform Menuel p. 8	Attended are of objects Attended in France Annual, p. 4  Show me what	2-6 to 2-11	licrognizes action in pictures Maintally: Plaure Mannat, p. 3  "Point to	Understands quantity contests Materials. Eight blocks, shee box  a. "Give me just one," b. "Full punie blocks here."  a. "Fi put these blocks here. Fullifierest of the blocks  over there."  d. "Now put all the blocks in the box."  [Pass: Two correct]	Mulcrius de several pronouns Mulcrius: Teddy bear, direc cups, three spoons Mulcrius: Teddy bear, direc cups, three spoons Mulcrius: Teddy bear, direc cups, three spoons Mulcrius: Teddy bear, direct a cup.  "We're having a picnic, investor at a cup." You take a cup."  a. "Now take a spoon. Now  e. "Show take a spoon. Now  e. "Show take your apoon."  Precedu to cat, then say, "Plendes over! Lee's put everything away!"  Press Pour correct)		Moderary worth and the
	des X	32:5			(30 % 35		20.	19.	11.	A marring
	*User possessives  *Assirable : Fibrite Mattial, p. 33  a. "Talls is the boy's cat. Whose cot is this?"  b. "Talls is the dog's food. Whose food is this?"  (Past: One cound; user a possessive previous or the possessive 's couldes')	*Froduces basic sentences "Tell me about your pets," or "Tell me about your frog visiter/baby." (Pass Dies two or more four- to five-word sentences to answer)	ideterials: Plation Montal, p. 34  "The boy is playing."  a. "Tell me about the girl."  b. "Tell me about filts girl."  (sheeping)	Actions what, where, and segme questions Molecishs. Printer Manniol, p. 53  Molecishs. Printer Manniol, p. 53  pillowi b. "Jaine steeping?" b. "Where is the boy?"  [Past: Two correct)  [Past: Two correct)	months)	(Fass: One correct)	*Uses plurals *Alatefals: flature Aldenial, p. 32 "What are alseser" a. sock b. blocks b. blocks	Pass: Produces a duce- or four-word phrase or senience)  Marcelals: Pleduce Manual, p. 33  "What is there"  b. car	*Uses a question inflection	20 Contract of the Contract of
(	2							6. 041	al question formy	

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(a)		
b. "When does it get that outside?"		a, head the b, arm c, knee A chow
(Rass; Uses any auxiliary before the verb) Auswers when questions a. "When do you gat breakfast?"	120 图 大	decullies pictures  Aatechals: Picture Manual, pp. 24-27  Astronomy rue the
*Uses eavellates Annual, p. 36 Maletials: Flatte Manual, p. 36 "Here Danny is telling Moon, 'I can ride a biles,' Here Durkny 2017 (1) to its saying, 'I can turn on the lights,' What is Danny saying here?"	31.	"Vandrea came nome nome neod. Sac was yet a nome to what do you think abe did listo".  "Vinat do you think abe did listo".  "annihy's dog was yety':dirty. What should hobby do?"  "assi Thuce concel).
Biopen's scolences  B. "We save Jim Fiding his blice."  B. "We can go to the pade when enatoons are over."  C. "Ille to play baskatball with my friends."  (Pass) One correct)		Valcible Fidure Manual, pp. 20-23.  "Charlie played outside and got Ma shoes all wet.  "What was It like outside?"  "Annie got hurt?"  Carrela and elbows. How do you think  Annie got hurt?"
Completes analogies  Say, "Pluish dils for me."  A. Indybug Is little, An eleptanatis"  h. "Ice cream is cold. Fizz is"  c. "You're navaite during the day. You sleep at"  [Tass: Two concel]	23.	Compares objects  Autoridas Finne Mannal, p. 19  "Whileli one is heavier, a or a"  b. bed, chair is heavier, a or a"  c. lock, leaf d. car, dump truck for the locar and the content of the locar and the locar an
Ain shine a war and a said		
Tells about remote events  a. "What do you do when you've lost something?"  b. "What do you do before you cross the succes?"  (Press: One concert)	A((j)) 20.	denulles colots  Marchals Plante Manual, D. 18  d. pargle C. street f. Marchale  (Pass Four conce)
*Uses a very large promount listed)  (Pass: Uses any three promount listed)	图 57.	n. "Which toy is not to the box?"  b. "Who is not eather?"  ('ssy Two conect)
Sen pos		(Passi Two correct)  Understands negatives (not + facoling and not + verbing)
Answers discisions logically  "What do you do when"  1. You're alcepy by not be with a	76.	Show you all the
b. towel Of Cold		a, one that is heavy c, ones that is couply. (Passi Two correct)
"Tells how an object is used	25.	Inderstands descriptive concepts beatestals: Fidure Manual, pp. 12-14
Expressive Communication		Auditory Comprehension

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		w.	F-2	The state of	197			1		4	1 A	5 Ex	7
		10.	J 9.	Ja.	64 e-4			36.		3	7	: ii.	
	a. "Grandfatter was klased by the baby."  b. "The dog was chased by the gost."  (Pass: Two correct)	Understands passive voice seniences Marciali, Fiture Menual, pp. 19-40	Voicestands quasily concepts Materials: Friture Handal pp. 37–38  a. "Count the flait, Which aquarium has three flab?"  i. "Count the strawberries on the placer. Which plate  bas five?"  (Fass: Two correct)	Understands line enacepts Matchain Pleasers Mandel, p. 36 a. "Which pictures show sight?" b. "Which pictures show day?" (Pass Two correct)	Understands descriptive concepts Materials: Pitture Menanii, pp. 33-39 a. "See the chalus? Publs to the one that is long." b. "Look at their itali, Whose itali is curly?" c. "See the children? Foint to the one who is shoet," (I's an Two corred)	40	A. paraclute b. Wheelbustow c. slavip (YASS: Two content)	Identides pictures Marcifals: Pirture Manual, pp. 30–32	b. "Foint to the within lettern that is alweying." c. "Foint to the small black lattern in the box." d. "Point to the lettern with black cars and a white face." (Past Three correct)	Understands complex directions Materials: Picture Monual, p. 39  * "Boulet on a lettern class" is not black."	MARCHAEL PRINT Alexand, p. 20  "Which one has "?"  b. u long, thin tall C. a benday tall C. a pol	the uple. "Post the block the begrate the mark of c. next to	Auditory Comprehension
			44		THE	6 10	1		6		d, polnted cars L	d to broat of	
					11	4-11			HA	1	H		
	不图		語	112	<b>國</b>	(54' 10		-		<b>30%</b>			
	F. 5		19.	39.	7	59			36.	35.	74.	31.	
(Page Two Correct)	Responds to why questions by giving a reason  a. "way do you brush your teeth of the description of the control of the way do you went should be the control of the control	there are all" [Pass Two cuped]	Names calegories "Listene dog, cat, house, pit, goat—these are all animals," Tell me what these are," a. "Wagoo, doll, hall, paxic—these are all" b. "Ital, chief, dress, about, jesus—these are all"	Repeals sentences "Say what I say," a. "Bob washed the dishes, then watched TV." "Say what I say," a. "Bob boy who has one hale is my neighbor." c. "More is reading the newspaper and had is sleeping in the chair,"	Brilines words  Tell une what a g la."  E forte of the land of the	4-6 to 4-11 (54 to 59 months)	(Pasa Manus al least six ardunds)	Write the responses produced within one number,	b. "Tell me what you do when you get diested in the morning." (Pass One correct) (Rames mirrols	Poscibes appreedure	Uses irregular and regular forms of past lease. "Say what I any," a. "Jease rar tast and won the race." b. "Assay followed the mille." c. "George listened to the radio and dansed."	*Uses preputitions *Taily test Tail me where the loss is." Place the bear a, on the chalt c, next to the chalt d, tu front of the chalt (Pass Fro correct)	Expressive Communication
6	)	1	. 1		114			i	11		111		

W. ... C

	dh me	
a. "Point to the furry white dog." b. "Point to the small black dog." [Fast: Two corect]	Understands noun + his modifying adjectives Materials: Exters Manual, p. 41	Auditory Comprehension
a, "rell me which car to point to."	Materials, Plane Advanta, p. 57	Expressive Communication

	D 42,		L
a. "I seek shared ball a rookte with his brother."  Which picture shows half a cookle?"  b. "Which picture shows a whole cookle?"  (Pasi: Two correct)	Understands quantity concepts Assertals: Plane Maned, p. 42	Reality 644 a State of	Materialis: Fature stammen, p. 41  a. "Point to the furny white dog."  b. "Point to the small black dog."
42. Dullds teniones  "Fra going to make up something about a cat and a moner, Lichards and	(Pass: Our correct)	b. "Tell me which girl to point to."	Place you be the teacher; and a second of the second of th

Understands line/sequence emecyts
Materials: Picture Manuel, p. 49 kilny, a badt."
"There pictures slow a boy takiny, a badt."
I. "What happened fast?"
b. "What happened first?"
(Pass: Two corect) Understands -or ending as "one who ...."
Materials: Plane Mennel, pp. 43-44
"Pind the ---" 14/6 43. Deline words
"Fra golog to sak you what some wonds mean,
"Yhat la a...? "Tell me fies things about a ...."
a. banans C a buy and a bligde b. a our and a farm a. a glid and flowers (Passe Two correct; uses bods the licited words to the sentence) sten: The col

44.

(Fass: Two correct) b. batter

N

c. plano b, telephone (Passi Two correct)

b. "Same didn't get much apaghettl. He got fest than ahe did. She jut ...." (Fass: Two course) a, "This girl's glass is full. This girl's glass is ...." Uses weeds that capaces quantity
Materials: Please Mound, p. 55
Point to each picture. (more, a lot) (carpil)

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COCK!

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			Identifies pictures Materials Pervit Marinal, pp. 47–70  "Show me the	"There pictures show the different thors of year, Folul to the picture that above"  a. fail b. surminer (Pass Two correct)	(Paus: Two correct) Understands time correspts Materials: Picture Manual, p. 46	Indicates body parts on self "Slowy pre your"  a. wrist b. heel c. ankle	in the pwould you have?  If you have two crayons and take you two more crayons, how many will you have?  C. "If you have three penales and I give you two more content annotes to fingers or lelis answer)  (Passe two convey shows convet annotes of fingers or lelis answer)	Arthy and subtracts numbers to five	Auditory Comprehension
4.	<b>認</b> 47.					44	111	45.	
Vers inegular plurals Materials: Flore Adminal, p. 61 Folice, to each picture.  a. "Thus gird foot one tooth, Thir girl local two"  b. "Here is one main Hare are two"  C. "Here is one brouse, Here are two"  Class: Two correct	"A person who services is a teacher."  A person who services is a teacher."  a. "A person who slight is a"  b. "A person who slight is a"  c. "A person who whis a game is the"  (Fass: Two correct)	Paraduction Sequence Conclusion (Pass: Story has introduction, requence, and creatistion)		build a deghouse for Buddy? Bad said, 'Surel And you can help me build he' d. The next day, Jerury and her dad went right to work, buddy saiffed around, He wondered what was going on.  c. Soon the new doctionse was finished. Jenny painted Buddy's name	a. "Jetny bad a dog named Buddy, Buddy ilked to sleep on an old binked by the door.  b. One ulpid it rained and rained, Buddy got roaking well  c. Jenny talked to ber dud. 'Dad, Buddy got all wet in the rain, Can you	Retalls a story with visual support.  Nestedata: "Future Mariast pp. 59-60 "This is a story about a git and her tion, Buddy. Listen to the story.  I want you to tell me the story after I'm done."	a. "A chair is benny, but a bed is even" b. "A kimp is bright, but the son is even" c. "A blue is dat, a car is faster, but a plane is the" d. "A skiphone is lowd, a car hava is louder, but un embulance stem is the" (Passi Three corrects uses -rr or -of as a suffix where appropriate)	"Listen. I want was to finish this sentence for me."	Expressive Communication
(rech)	(tringer)		y anid, 'Hey Buddy!  y anid, 'Hey Buddy!  put it inside  ay he liked it.  is new home!	And you can help me work, buddy sniffed inted Buddy's name	b sleep on an old king well eet in the rain, Can you	sten to the story.	ropriate)		

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## TASK ANALYSIS: CHECKLIST

6-010 1-81	S-0 % S-11	4-8 10 4-17	4-010 4-3	3 4 70 3-11	3-0 10 3-3	2-6 10 2-11	2-0 10 2-0	1-6 10 1-11	1+0 in 1-6	\$ to 11 months	Elith to 3 months
41. Adds and address is numbers to five do frogen body pasts (with, heck, anke) 45. Understands there concepts (fall, summer) 45. Understands there concepts (fall, summer) 45. Intentities pictures (thermal, thorns, otc.)	4). Understands noust + nou novilly/ng adjectives  3). Understands quantity concepts (whole, half)  4). Understands suncy/squence concepts (hate, first)  4). Understands suncy/squence concepts (hate, first)	37. Underständs descriptive, concepts (brig. custy, short) 39. Understands time somespet (right, day) 39. Understands quantity emerges (these, dive) 40. Understands passive voice sentences	33. (inderstands spatial corresponding fin back, next (o, in form)  34. Compares antinals  75. Understands complex directions  16. phentitics pictures (paradisale, whitelbarrow, stamp)	29. Compases objects  10. Makes inferences (caterpillar, doctor, procedes, plangle)  11. Indicates body parts (text), arm, bare, etc.)	29. Understands descriptive concepts (beavy, empty, same) 37. Understands negatives 37. Understands negatives	21. Understands use of objects 23. Understands descriptive concepts folg, wet, United 23. Understands applywhole as balioparties 24. Understands pronound they, the, liet	17. Uniterriabils spatial converts (In. off. out off. etc., little, yout, my) etc. Uniterstands several pronounce froe, little, yout, my) etc. Understands quantily converted (one, some, test, all) etc., a several proposition of pictures.	13. Follows simple directions while testores 14. Identifier pidure (ball, thee, swoon, cup) 15. Indicates body parts flatic, eye, nose, etc.) 16. Updersisods velba in context (cat, drink, sleep)	9. Maintains attention (of two minute) 10. Reflorer stropic directions with cuts 11. Identifies familiar objects (ball, sock, specie) 12. Menuties pictures (dag, baby)	5. Anticipates an event or signal 6. Fedores the of regard 7. Responds to "no-no" 6. Understands a world or phrase (other than "no")	Auditory Comprehension  1. Look intendral yeaker 2. Reach or sound of celephone 3. Turnsh head to locate source of sound 4. Discriptionare one sound from another
6-0 Pe 6-11	5-010-5-11	4-610 4-31	4-0 19 4-3	3-0 to 3-11	3-0 % \$-0	7-61-2-11	201023	1-6 10 1-11	I-d to Y-S	6 to 11 resorths	Abrite de A specielle a
45. Head composable - or and hyperlative - or 46. Retails a story with visual supposa 1. Head service of the verby?"  46. Head or ending to Indicate "one who verby?"  48. Uses tregular plant	41. Uses adjectives to describe people and objects 42. Build's sentences 43. Defines words 46. Uses vends to express quantity (empty, mane)	37. Defined words  8. Repeat complex scale(see)  15. Mause elinguites  40. Responds to why questions	J5. Uses propositions  18. There irregular and regular past tenso  19. Describes a procedure  16. Mames animals	39. Completes analogies 30. Repedia septences 31. Uses sizellates 32. Anawers when questions	28. Tells show on object is need 26. Associat equations logically 27. Uses a sycenia pronouns (i.i., lie, sire, eve, dury) 28. Tells about remote events	21. Answert what, where, pre two questions 22. Uses were + two - 13. Froduces basis sentences	17. Uses a question laffection  46. Combutes stites or focu wands in sportsmoons speech  11. Namez pletanes floods, eur, batile, banana, eur, l  20. Uses platads	13. Has a vocabulary of at least 10 worlds 14. Hance objects (ball anche rup, block) 15. Hodures moreasine stagle-word uscences 16. Used one pronoun (noy, miles, you, me)	The a vaculation of at feast one word     In that we agaze or social routine     In white the enural produced in spliable triings     I. unlarce a word		Explication Carterioritantian  1. Versitat a variety of pleasur/displeasure sounds 2. Versitat when edited to 3. Laught 4. Impress in solitory versitary

i Plant Pringers with.

Directions: Draw a line across the profile at the child's chronological age. Circle the tasks falled.

### Auditory Comprehension

Expressive Communication

72-83	60-71	84-89	40-53	42-47	36-41	30-35	24-29	10-23	12-17	6-11	B11116-5	Age In months	
	:								.0	5, 6	1. 2.	Amendons	
46, 48			36	31, 32			20	13, 14	10.	7. 8		Vocabulary	
	12	39					. 61					Quantry	Sc
		37			25, 20	22						<b>Cmyl</b> i	Semantics
		To the	٤									sudu.	ics
47	44	38										Time/Sequence	
	3					3		4 10 (4 (4)				Morphology	nrns
	41	40	35									Syniax	Structure
				26.33	12.5							integrative Thinks	
72-03	60-71	54-39	48-53	12-57	10-01	JD-J5	24-29	18-23	12-17	6-11	Mul-3	Ape In months	
		3								0.0	100	Yoral Derelop 1- Y	
							17	-	10. 13	6, 7	2, 9	Social Communication	n*
								1.5	0			West and	
,	4											Quandry	Se.
								1	100	100		Cialing 1 3X	mantics
			33									Spattal	ics
Part of				91	a.	1		Car.				Time/Sequence	
0.5			-	-		100	I			1			
45. 47. 48			14	18	27	22, 24	20	16				Morphology	Sin
A. 10.	2	30 . 37		71 J.C.	27	21. 21 23	1	16 15.				Morphology Syriax	Structure

## SUPPLEMENTAL MEASURE: ARTICULATION SCREENER (agas 2.6 to 6.11)

Directions: Administer all items, regardless of the child's age, to obtain a raw score.

Score "I" if the underlined sound is correctly articulated. Score "0" if the child substitutes, distorts, or omits the underlined sound.

Say, 'We're going to play a word game now. Say these words. Say, ...."

1	2. h	3. P	a. hop	VIII N	6. 7	7. b		3			to do					12. key	1.1. bake	14.	15.	16. fun	17.
P. P.	ome	ic.	do	non	9	bat	ı	3.0 to 3.5	3		1	,	1		3.0 00 01 1	key	nke	0.5	Bol	tru	Dud
	1	Constitution			Quantity and	-		in													
10	2.7.	20.	21.	22.	23.	24.	25.	26.	27.			28.	29.	30.	31.		1	15	32.	33.	
house	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	91300	push	Taura	Judge	chop	25. niuch	26. 200	buzz		4,610:4,11	Act	dove	30. ukc	Lall	1		5,0 to 5.71	32. jabbit	door	
		a comment	- Communication		-	Constitution of the Consti			-		- 4 -		No.					A STATE OF THE STA	Carried Control	E <sub>1</sub> -replication	
13	36.	7.7	0,00			112		10,21		751	1		276								
rech	36. street	Rivora	on one					Se Diable	Je paren		THE STATE										
-	Annual Control							THOU AND IS	Ton or the pr	הל זמוץ גנטו	opening IF	onemeta se	The state of the s								

	37.	36.	La LA
	Monte	street	rech
hological age;  (16) In Do the applied a featural for our of the ray, score age, be to the red for the red for the red for the ray, score and score	0.00	guardage a cel	gastinosess

# SUPPLEMENTAL MEASURE: LANGUAGE SAMPLE

ctions: Record the child's spontaneous uttemnces below.	
The second is another month of the second of	
The second design of the secon	
the control of the co	And the state of t
	where the property and the property of the pro
Security of the second	The state of the s
And the second s	
and the second s	
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	The second secon
	See the second s
	Birth Community
Statement statement and the statement of	
	A to the state of
	The second secon
	Company of the Compan
the second second section of the second section of the second section section section sections section	(12)

csilons wh- questions (who, what, where, where, whith would) ves-no (the are, early could, defect, will-would)	Batters (no. not, den't)	deles (a, the)	iregular (-tet) inegular (leet, men)		objective (hie, hie, them) objective (him, hie, them)	tregular past (bilse (rata worth	present tense (-ings) proset tense (-ings)	Affer to the Affer	0 0	Total number of utterances Total number of utterance Mean Length of utterance (MLU)	3	spoke in four- to five-word sentences used expanded sentences	spoke in one word utterances spoke in successive single word utterances spoke in two- to three-word utterances	ORPHOLOGY / Stronton county	irections: Check its the control	the descriptors that api
			appropriately acquenced	off topic	Connected speech was usually: organized disorganized	used words to give reasons (c.s., so, because)	used words denoting quantity	(c.g., here, in the box, up)	ased words denoting time (c.g., now, in a minute, before)	used words to describe objects/people (c.g., finit ball, prety baby)	used words denoting recurrence (c.g., more, again)	used words denoting possession (e.g., Momny coat, mine)	(e.g., ent, running)	The child:  uamed objects/pictures (c.g., baby, puppy)	SEMANTICS (Content)	social Language the child produced spontaneously during testing.
		pood	SPEECH INTELLIGIBILITY		used in the requests or hints to refer hayed stereotypic therees (e.g., plays house, pretends to be a hero)	repented or reworded messages you didn't understand	used language to interact with another person	gave aiddifonal information or asked a governord question, and paused to let you estpond) question, and paused to there behavior	(e.g., volunteered information, merchal) questions, and stayed un topic theily) questions, and stayed un topic whelly)	told you about on exert or object	asked a question	protested or complained answered when you talked to him or her answered when you talked to him or her	greeted someone or said goodby?	tried to get your attention. talked about what he or she was doing	Using words or gestures, the childs	social Language (Uso)

Previous Therapy/Treatment	
My child has has not been enrolled in therapy/grasment before	14
Comments about previous therapy/treatment:	
Suggestions for Therapy/Treatment	
I think my child has trouble with:	
I would like my child to learn how to:	
1,	
2.	
Rank from the most important to the least important.)	
My family D is available D is not available to participate in the trea	
information I need in order to help my child:  1 would like to have more information about (Check all that apply.)	
Child devilopment  Speech and lenguage development  Speech and lenguage problems  Laws governing services for children (Public Law 94-142).  The Education for All Handicapped Children Act of 1975	Pinandal assistance (e.g., insurance, SSL Medicare Pamily support groups Respite care Other treatment options
and Public Law 99-457. The Education of the Handi- copied Act Amendments of 1985)	
Octes	
Additional concerns:	



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### FAMILY INFORMATION AND SUGGESTIONS

-	e complete all sections marked with an 🖺	Date	
	Same of collid		
	4.4.3	Age	
	Wemploralen	•	
1	ection completing form	Relationship	
	Name family members living at home:		
1	Language(s) spoken in the home:		
	Medical History  Were there any problems during prognancy or difficulties at birth?  Was your child born before the due due?  Has your child been hospitalized at any time?	l yes Are them any diagnosed mental, physical, l yes cr emotional disubilities?	
		in as describe here	
	Hearing Status  Does your child  Talk in a very loud voice? Ino I yes  Tom up the volume on the radio and Tv? Ino I yes  Bear you if his or her bank Is rumed? Ino I yes  Eas your child had a hearing ten? Ino I yes It	Hear you if you talk to him or her from the other room?  Have a history of our infections?  How many? When was the most ment?  Yes, when:	0 20 0 0 20 0
超		se understand? Check one: mple directions smost everything I say	
	Additional Comments/Pramples:		
	Communicating With You  How does your child usually let you know what he or Check all that apply:  Cries  Points to what he or she wants  Uses gestures (e.g., gestures for "give it to me"  Makes a few sounds  Makes many different sounds	Uses a few words Uses a few words. but only says one word at a	s time
	Additional Comments/Examples:		
	. Talk about what he or she is doing? Ino	Can the family understand your child's speech?  Yes Can people outside of the family understand  yes your child's speech?  Yes	□ B2 □ E5
	What does your child like to talk about?		

### CLINICIAN'S WORKSHEET

Summary of information for parents and for development of program plan

ASSES	SMENT RESULTS
PLS-3 Scores Auditory Comprehension S5 PR AE Communication	ion 55 _ FR _ AP _ Language SS _ PP _ AS _
I further evaluation may be indicated \( \subseteq differ greatly from	Family information and Suggestions  Pathon obtained on PLS-3  Princetor information obtained on PLS-3  Pathon information obtained on PLS-3  PLS-3 (non-in-Common below)
comments/other test results:	
bild's spengths:	Total field a group and a
77145 500345	
Thild's needs:	
FOLLOW-UP	FOR CHILD FAMILY (phone)
	(phone)
	OT Educational Psychological
Speech/Language Other:	
Information requested by familyinformation about PL 94-142, FL 99-457	resources for financial assistance
articles about child development or language di	,
Other:	
Follow-up schedule:	
OUTCOMES OF ADDITION	NAL ASSESSMENT AND TRAINING
ourcomes for child and family:	
Therapy Options:	
dow the proposed outcomes listed above interface with the suggestions Form, page 16):	e parents' objectives (see the Family Information and
Family members  are available  are not available	to participate in the treement unwant.

# Kindergarten Admission Information—Parent's Rating Form

21. draw pictures that are recognizable? 22. by to stay within the lines whon coloring a picture with crayons? 23. use actisors to cut paper? 24. successfully complete arts and craits projects appropriate for age? 25. acsemble puzzles appropriate for age?	He Ungerally Ves	42. usually continue an activity without constant at and sneouragement?  43. usually continue a task until completed or until for in books?  44. usually accept limits set by an adult?  45. usually reflect a happy disposition?  5. peach	recognize (by naming) five colors?  Emecognize (by naming) fan colors?  Count by role to five?  Count by role to five?  Count by role to ten?  At the cooperate numerals to live?	3. shed address (if applicable)?  5. birth dato?  6. birth dato?  7. usually play well with at least one child?  7. steephone number (ii applicable)?  7. steephone number (ii applicable)?  8. wilkingly and cooperatively participate in a small-group activity or game?  8. strow concern for using materials and equipment safely  9. strow concern for using materials and equipment safely  19. strow concern for using materials and equipment safely  19. and applicable?		se: Our school recognizes that parents can provide valuable  Sew Sur School recognizes that parents can provide valuable  Dow can supply this information by responding to the items listed  29,  20,  20,  20,  20,  20,  20,  20,		Sup 10 mos 28 use the same hand as the preferred hand?
	MO Uncertein	10p7	His Unce	₹ ./.×.	Ho Generalin	As December	<   b	NE UNESTED ON

MEE-501m

### TEAM SUMMARY AND INTERPRETATION OF THE MULTIFACTORED EVALUATION

Student's Name: Winkel	nan, Jacob	Date of Birth:	5/25/97	Age:	_5
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### Summary of Current Performance:

Jacob is a youngeter who is transitioning from preschool to a school age setting. He has been receiving services at the Achievement Centers for Children for the past two years. He is in a classroom setting with Jacquelyn Gerber, related services include Speech/Language Therapy and Occupational Therapy. Jacob also participates in a music therapy program while at school. Private therapies through RB&C include Occupational Therapy and Speech/Language Therapy. Jacob is diagnosed with an autistic disorder with co-occurring abarrant behaviors with some aggressive tendencies. He is taking Rispardal. He and his family work with Morris Levingohn. M.D. Pediatric Neurologist.

Formal measures of behavior, as completed by Mrs. Winkelman, reflect and concur with Jacob's diagnosis as well as concerns expressed to Dr. Levinsohn. At times, Jacob will have difficulty with transitions and completing work activities. He will also protest to new activities/skills. Formal measures of adaptive behavior indicate moderate delays in communication skills and socialization. Jacob is independent with bathroom and drassing he will hold bowel movements. There is some defensiveness with bathing and grooming tasks. Jacob uses all utensils in a competent manner. He exhibits great dramatic play; he is doing well with pre-academic skills. He needs high motivation to stay on task. He has poor social skills with peers. Jacob will have tentrums when he does not get his own way. Although he is very verbal, he is only 40% understandable. Jacob is able to follow a classroom routine with a cicture schedule and verbal cues. He is able to express when he is hungry or tired as well as when he is happy or excited about something. While in school, his greatest difficulties are with self regulation, performance of fine-motor traks and visual perception traks. He has difficulty with transitions from a preferred activity to a non-preferred activity; he has difficulty calming when upset. Jacob is demonstrating delays in expressive, receptive, and pragmatic language skills. Jacob is able to identify many common objects and items within his environment. He is able to appropriately respond to basic questions pertaining to his immediate environment and family. He is a pleasant youngster who enjoys social interactions. He is using 4-5 word utterances and various sentance types. His speech continues to become jargon-like when he is speaking rapidly or when he is upset. He is beginning to inflate interactions with peers. He is also demonstrating the ability to maintain a tools of conversation for three minutes or longer. He is responding to various "wh" questions forms. He is not able to smoothly transition from one topic to another. He has difficulty demonstrating the ability to "read" another person's body language. He inconsistently uses appropriate rate and volume when speaking.

### Description of Educational Needs:

Jacob's delays impact the educational setting in that many of his resistance, tantrums, and meltdowns interfere with his learning/working/ptaying time. His ability to master a variety of skills requires a great deal of time and effort by various staff members in the school setting. Jacob needs guidance in learning to play with his peers. Jacob needs to improve visual perception skills in order to perform more age appropriate tasks such as cutting and writing with appropriate grasps and managing fasteners. He needs to improve his ability to adapt adequately to environmental demands without outbursts as well as learning socially appropriate responses. He needs to develop pragmatic language skills. He needs to learn to answer more cognitively challenging questions. Jacob will need adult prompting and quering in order to successfully compilets communicative interactions. His communication and social deficits will impact his ability to interact with peers.

implications for instruction and Progress Monitoring:

Consider continuation of the TEACCH methodology for Jacob's academic learning

Jacob focuses more in a structured area that is organized with limited auditory and visual distractions

Utilize high motivators (which are constantly changing)

Continue positive reinforcement while working

Jacob's enjoys adult interaction and will gather himself-during a meltdown if he assumes that he will be left alone with no one to work with him

Provide a setting that has a consistent schedule as well as reminders or warnings when there is a change to the routine

Jacob responds we'll to heavy work and propriocaptive activities throughout the day

He would benefit from additional opportunities to practice fine-motor skills and visual perceptual tasks needed for school and self-care

1.	Has the child been exposed to developmentally appropriate pre-reading concepts / skills? Yes _ No
2.	Has the child been exposed to developmentally appropriate pre-math concepts / skills?
3.	Describe the child's preschool attendance:generally regular attendance frequent absences or tandes due to made

Signature of Evaluator. Chaquelyn Gerber Date: 2/28

### DETERMINATION OF ELIGIBILITY

tuden	nt's Name:	Winkeli	man, Jacob	Date of Birth	5/25/	97	_ Age:	5
. На	as the evaluation at	uation elin	ninated tack of instructions of the contract of a disability	ction in reading or		the determina	nt factor	r in reaching a
Ha	es the evaluation out the pre-	uation elim	ninated limited Englis a disability?	h proficiency as a	determin	ant factor in r	reaching	8 conclusion
. Ha	Yes (indic	letermineo ate disabi	f that this student had lity) Autism	or continues to h	ave a dis	ability?		No
	escribe how sessment		either meets or fails ucted.	to meet the definit	ion of the	e suspected d	isability	for which the
Au	itism mean	is a devek	opmental disability signally evident before a	gnificantly affecting	g verbal a ely affect	and nonverba s a child's ed:	certional	Inication and performance.
			ained in the preceding e educational perform		fary confi es	im that the di	sability o	condition has an
			pane 1					
pecia	education FE):	ividuals p	articipated in reaching ted services (Signatur	res required for all	team me	ambers for SI	D, ED, F	PS, and
pecia	deducation	ividuals p	articipated in reaching				D, ED, F	
pecia	Name	ividuals p	articipated in reaching ted services (Signatur	res required for all	team me	ambers for SI	D, ED, F	PS, and
SA.	Name	ividuals para and relativistics and relativistic	articipated in reaching led services (Signatur This	Date 5-6-03	team me	ambers for SI	D, ED, F	PS, and
Sa Tack	Name Name Wice W  KRE Ge	ividuals para and relativistics and relativistic	articipated in reaching led services (Signatur This	Date 5-6-03 5-6-03	Agree B	ambers for SI	D, ED, F	PS, and
Sa Tack	Name Name Name Name Name Name Name Name	ividuals pi and relati ivilulus ober	articipated in reaching ted services (Signature Title Parent Sanda U) Teacher	Date 5-6-03 5-6-03	Agree	ambers for SI	D, ED, F	PS, and
Sa Tack	Name Name Name Name Name Name Name Name	ividuals pi and relati i pilclass ober okcimani pach	Parent Survices (Signature)  Thile  Parent Sanda III  Teacher  Parent Music Therap is SACO Dicento.	Date 5-6-03 5-6-03 5-6-03 5-6-03 5-6-03 5-6-03 5-6-03	Agree	ambers for SI	D, ED, F	PS, and
SA Tack Telling Line Team Jen	Name Name Name Name Name Name Name Name	ividuals pi and relati individual individual individual	Parent Java W Teacher  Parent Java W Teacher  Pay Chalco Pay Chalc	Date  5-6-03  5-6-03  5-6-03  5-6-03  15-6-03  15-6-03  15-6-03  15-6-03  15-6-03  15-6-03  15-6-03  15-6-03	Agree B	ambers for SI	Do ED.	PS, and
Same Same Same Same Same Same Same Same	Name Name Name Name Name Name Name Name	ividuals pi i and relati i ber pach i Depuls individual injs, Lev Lerena	Parent Devices  Parent Devices	Date  5-6-03  5-6-03  5-6-03  5-6-03  15-6-03  15-6-03  15-6-03  15-6-03  15-6-03  15-6-03  15-6-03	Agree B	Disagree*	Do ED.	PS, and

### WRITTEN NOTICE TO PARENTS

	. 1	-		1	_
Date:		.9	7	10	-
Date.	 _	-	_	1	-

This is to notify you of the district's action regarding <u>Jacob Win Kelmen</u>'s educational program.

1. Description of action:

Check appropriate box(es):

AREA		Proposul To Initiate	Proposal To Change	Refusal To initiate	Refusal To Change
1.	Identification		I		
2.	Evaluation	x			
3.	Placement				
4.	Provision of Free Appropriate Public Education (FAPE)				

- 2. For evaluation/reevaluation (only applicable if box is checked):
  - The evaluation or reevaluation described in the attached evaluation plan requires your permission in order for it to be conducted. Please sign and return the permission form.
  - The reevaluation described in the attached evaluation plan will be completed based on existing information. However, you have the right to request an assessment to determine whether your child continues to be a child with a disability.

3.	Reason for action: transitioning from preschool to school age re-evaluation
4.	Description of other options, if any, that were considered before taking this action and the reason for rejecting them:
	NIA

tritial Evaluation

Reevaluation (if additional assessment is to be conducted)

### REQUEST FOR PARENT CONSENT FOR EVALUATION

Part L To Grant Consent		
I have received a copy of Whose IDEA is This? A Resource Information provided.	Guide for Parents and I un	nderstand the
I HEREBY GIVE MY PERMISSION FOR	and the evaluation information, and that the school district educational agency in w	tion will be shared by ct will forward hich my child seeks
all Ball bolon	Father	1-27-03
Signatural of parent, egal guardian, custodian, or sudent (ff 16 or older)	Relationship to Child	Date
-		
Part II: To Refuse Consent		
(Do Not complete Part II If yo	u complated Part I)	
I have received a copy of Whose IDEA is This? A Resource information provided.	Guide for Parents and I u	inderstand the
I DO NOT GIVE MY PERMISSION for a multifactored evalu	ation for	*
Reasons: (it would be helpful to school personnel who are of chad's unique needs if you would share with us your reason multifactored evaluation.)		
Signature of parent, legal guardian, ouslodian, or student (ff 16 or older)	Relationship to Child	Date
Part III: (To be completed by school)		
Information about the multifactorec evaluation and Whose I	DEA is This? A Resource	Guide for Parents
were gresented/sent by:	1	1
There marker	1 (	27/03
Signature Messeless Signature of echool destruct representative	Date(s)	
The Land of the land of English Har	of Enclich was the inform	ation provided in the
The parents' native language is English If no native language or other mode of communication?	es No	and i protiuse at the
if no, explain:		
If the native language or other mode of communication is n	ot a written language, atta	sch documentation of
the steps taken to ensure that the notice was explained and	that the parent understa	nds the coment of the
natice.		

### TEAM SUMMARY AND INTERPRETATION OF THE MULTIFACTORED EVALUATION

Student's Name:	Winkelman, Jacob	Date of Birth:	5/25/97	Aga:	5
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### Summary of Current Performance:

Jacob is a youngster who is transitioning from preschool to a school age setting. He has been receiving services at the Achievement Centers for Children for the past two years. He is in a classroom setting with Jacquelyn Gerber, related services include Speech/Language Therapy and Occupational Therapy. Jacob also participates in a music therapy program white at school. Private theraples through RB&C include Occupational Therapy and Speech/Language Therapy. Jacob is diagnosed with an autistic disorder with co-occurring aberrant behaviors with some aggressive tendencies. He is taking Risperdal. He and his family work with Morris Levinson. M.D., Pedistric Neurologist.

Formal measures of behavior, as completed by Mrs. Winkelman, reflect and concur with Jacob's diagnosis as well as concerns expressed to Dr. Lavinsohn. At times, Jacob will have difficulty with transitions and completing work activities. He will also protest to new activities/skills. Formal measures of adaptive behavior indicate moderate delays in communication skills and socialization. Jacob is independent with bathroom and dressing: he will hold bowel movements. There is some defensiveness with bathing and grooming tasks. Jacob uses all utensile in a competent manner. He exhibits great dramatic play; he is doing well with pre-academic skills. He needs high motivation to stay on task. He has poor social skills with peers. Jacob will have tantrums when he does not get his own way. Although he is very verbal, he is only 40% understandable. Jacob is able to follow a classroom routine with a picture schedule and verbal cues. He is able to express when he is hungry or tired as well as when he is happy or excited about something. While in school, his greatest difficulties are with self regulation, performance of fine-motor tasks, and visual perception tasks. He has difficulty with transitions from a preferred activity to a non-preferred activity; he has difficulty calming when upset. Jacob is demonstrating delays in expressive, receptive, and pragmatic language skills. Jacob is able to identify many common objects and items within his environment. He is able to appropriately respond to basic questions pertaining to his immediate environment and family. He is a pleasant youngster who enjoys social interactions. He is using 4-5 word utterances and various sentence types. His speech continues to become jargon-like when he is speaking rapidly or when he is upset. He is beginning to Initiate interactions with peers. He is also demonstrating the ability to maintain a topic of conversation for three minutes or longer. He is responding to various "wh" questions forms. He is not able to smoothly transition from one topic to another. He has difficulty demonstrating the ability to "read" another person's body language. He inconsistently uses appropriate rate and volume when speaking.

### Description of Educational Needs:

Jecob's delays impact the educational setting in that many of his resistance, tantrums, and meltdowns interfere with his learning/working/playing time. His ability to master a variety of skills requires a great deal of time and effort by various staff members in the school setting. Jacob needs guidance in learning to play with his peers. Jacob needs to improve fine-motor strength and coordination. He needs to improve visual perception skills in order to perform more age appropriate tasks such as cutting and writing with appropriate graps and managing festeners. He needs to improve his ability to adapt adequately to environmental demands without outbursts as well as learning socially appropriate responses. He needs to develop pragmatic language skills. He needs to learn to answer more cognitively challenging questions. Jacob will need adult prompting and cueling in order to successfully complete communicative interactions. His communication and social deficits will impact his ability to interact with peers.